REPORT

ON

The Meteorology of India

IN

18[illegible]

BY

HENRY F. BLANFORD, F.R.S.,

METEOROLOGICAL REPORTER TO THE GOVERNMENT OF INDIA.

TENTH YEAR.

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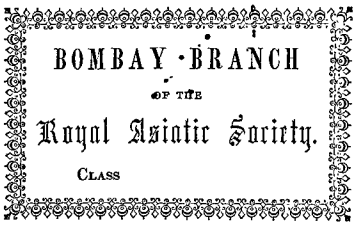
1886.



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REPORT

ON THE

METEOROLOGY OF INDIA IN 1884.

INTRODUCTION.

THE following description of the meteorology of the Indian region in 1884 completes a decade of annual reviews on the same general plan. This plan, which was originally adopted as the result of some years' experience in Bengal, is to discuss separately each element of meteorological observation; beginning with the solar radiation which is the main-spring of meteorological activity, and following with terrestrial radiation; the temperatures of the ground and atmosphere; the atmospheric pressure, and the wind movements which result from its disturbed equilibrium; the humidity of the air; the formation of cloud; and finally the rainfall, in which last is included a notice of the principal storms. In each case, the characteristic features of the year or month are estimated as departures from the general averages of that period: and this average is obtained from the mean result of as many years as have furnished comparable data, and is corrected, year by year.

Dealing, in the first instance, with the registers of the individual observatories, according to this method, and tabulating the results, it is speedily found that large tracts of country are simultaneously affected in like manner, and exhibit similar anomalies; whether of unusual heat or cold, dryness or dampness, cloudiness or serenity, and the like. And thus it becomes possible to generalize the data in their geographical relations; to bring into view the coincidence of the anomalous variations of different meteorological elements; in some instances, to establish the existence of a physical interaction between more or less distant regions; and, in short, to treat the meteorology of the country, in its abnormal as well as in its regular climatic features, as a systematic whole, and lay the foundation of a rational science of its meteorology.

The experience of ten years is, of course, quite insufficient to verify, and so establish on a firm basis, any but the simplest and most obvious groupings of fact. But it is the peculiar privilege of India as a tropical country, of ample extent, possessing broad and at the same time varied physical features, and, as has frequently been pointed out, in a great measure isolated by the seas and mountain chains surrounding it, that it is suggestive of

meteorological laws to an extent perhaps unequalled, certainly unsurpassed, by any other civilized country in the world. And it is precisely this suggestiveness which is acknowledged, on all hands, to be the great want of meteorological science at the present day.

The present report, in common with its predecessors, exhibits not a few instances illustrative of this fact. Even at a much earlier stage of experience, it was perceived that, amid the vicissitudes of the seasons, there was a certain persistence in the abnormal phases of the weather, which seemed to point to the operation of some agency, not permanent indeed, but sufficiently lasting to impress a marked character on a whole season; or, it might be, even a succession of two or more seasons. This had long been known somewhat vaguely in the case of the rainfall; but it was not until a similar peculiarity was detected in the distribution of pressure, and subsequently in the prevalence of certain winds, that it found definite expression as an empirical law of Indian meteorology; a first step towards the discovery of the physical agent which should furnish its rational explanation.

The heavy Himalayan snowfall of the winters and springs of 1876 and 1877 first attracted attention to this variable element of Indian physical geography, as being possibly a disturbing agency of the kind sought for. And after some years' further study of the subject, in the constantly accumulating materials furnished by the Indian observatories in each successive year, it seemed possible to trace out a physical connection between this supposed agency and the abnormal phases of the weather on the plains. It was found that each fall of snow on the North-Western Himalaya, in the winter or spring of the year, was followed by the setting-in of north-west winds on the plains; and that a similar fall on the Central Himalaya was followed by north winds in Bengal; and that, when such falls took place early in the winter, the earlier months showed a marked depression of temperature, accompanied with great steadiness of the north-west or north winds characteristic of the season. These north-west winds of Upper India had previously been identified as similar in general character, and probably therefore in their origin, to the dry but hot winds of the spring and early summer; and also with those which occasionally interrupt the rain-bearing winds of the summer monsoon, and which are the invariable accompaniment of seasons of drought.

'Further experience and consideration of the subject have led up to a modification in the generally received views of the character of the summer monsoon itself; at least of that branch which reaches India from the Arabian Sea, and is by far the most important feeder of the Indian rainfall. It is, perhaps, in a measure, due to the influence of its name, the *south-west monsoon*, that this branch of the monsoon, like its representative in the Bay of Bengal, has been generally regarded as an air current from equatorial seas, bringing the abundant vapour that is poured into that region by the south-eastern trades. But the wind charts of the Arabian Sea, recently constructed by Mr. Dallas, from the data furnished by the London Meteorological Office, as indeed, also, those long since issued by Admiral Fitzroy, show that this is only partially the case. On the Arabian Sea, the prevailing winds of the summer monsoon are west rather than south-west; and even north-west winds are of not rare occurrence in the northern portion of the sea. Proceeding from south to north, there is a rapid transition, from the highly humid air which carries a heavy rainfall to Malabar, the Konkan and the Western Ghats of the Peninsula, to the dry west wind of the Mekran coast and the prevailing north-west wind of Beluchistan. But these are portions of one and the same current, an indraught of air to the highly heated plains of India; and

it is an obvious corollary to this conception of the monsoon, that any agency that increases the density and therefore static pressure of the air on the northern margin of the current, must tend to increase the influx of dry air from the northern side and to diminish the rain-bringing capacity of the current. Thus then, it becomes apparent, how the varying snow accumulations of the Himalaya and the Hindu-Kush may exercise a considerable influence on the rainfall, not only of North-Western India, but also of the Peninsula; as appears to have been the case in the year now approaching its term, and also probably, in conjunction with other causes, in a much more pronounced degree in 1876.

The fruitfulness of the view, thus suggested by the peculiarly advantageous circumstances of Indian meteorology, would seem not to be limited to the country of its birth; as indeed was foreseen, when the leading facts were given a wide publicity in the pages of the Royal Society's Proceedings. Quite recently an eminent Russian meteorologist has taken up the question of the influence of the Siberian snows on the weather of the Continent [1]; and to judge from casual notices that I have met with, I believe that attention is also being directed to the influence of the known variation in the southward extension of the Arctic ice on the weather of the Atlantic and Western Europe.

Another question of general interest, which is briefly noticed in the pages of this report, is the gradual increase of the temperature of India from 1875 to 1878, and the decrease both of the temperature of insolation and that of the atmosphere since that year. From 1880, the fall has progressed steadily, year by year, in the case of both elements; and the mean temperature of 1884 was lower than that of any year since 1874.

A few years ago, the subject of cyclical changes of temperature and other meteorological elements attracted much attention in connection with the sun-spot cycle. As frequently happens, when a novel hypothesis is started, the importance of this cycle in meteorology was doubtless over-estimated by some of its more enthusiastic promulgators; and a re-action ensued, in which certain of its more ardent opponents were prompted to deny the very fact of its existence, and, in a spirit, more worthy perhaps of the mediæval disputants of the Sorbonne, than of modern enquirers after physical truth, to seek to throw discredit on the subject by branding it with a ridiculous name. Those who could approach the question from a neutral point of view, and who examined the evidence, free from all partisan bias, were constrained to admit that, in certain classes of phenomena, an *a priori* case for the existence of the supposed cycle had been fairly made out; so far at least as to entitle it to a provisional place among meteorological laws. But it was obvious that the form and manner of its manifestation might be very different in different regions of the earth,[2] and that the tropical zone, the zone within which the sun's action is most direct and powerful, and where the average conditions of the climate are least disturbed by the vicissitudes of the seasons, is that in which, if anywhere, its real and original character would be most clearly displayed.

Among the most distinct instances of a cycle in atmospheric phenomena corresponding in period to that of solar activity, was the oscillation in the temperature of tropical stations originally brought to light by Gauthier and established by Dr. W. Köppen; a variation which followed a course inverse to that of the sun-spots, reaching a maximum bout the

[1] See note at the end of the text, page 153.

[2] Mr. Douglas Archibald published some excellent remarks to this effect in the Illustrated Science Monthly Magazine for December 1884.

time of the sun-spot minimum, and *vice versâ*. To this result of Dr. Köppen's, the evidence of the Indian stations affords the strongest confirmation, and the great extent of the data, and the precautions that have been taken to correct them to a constant standard, and to ensure uniformity of conditions, give them a validity in respect of the period and region considered, which is, I think, beyond cavil. The temperature of India increased steadily from 1875, when many of the registers begin, up to 1878, the year of sun-spot minimum; and after a sudden fall in 1879 and a partial recovery in the following year, has diminished steadily ever since. In 1884, the mean temperature of the Indian region was $1\frac{2}{3}°$ lower than in 1878. As has been mentioned above, the temperature of insolation shewn by the excess of the sun thermometer, seems to follow a similar course. It has at all events steadily declined since 1880, and to an extent about twice as great as that of the air.

Now it is remarkable, with reference to these and Dr. Köppen's results, that as the outcome of an investigation lately completed by Mr. Dallas, the temperature of the sub-equatorial sea, west of Sumatra, is found to follow a cycle of almost precisely the opposite character, and apparently of about the same amplitude of oscillation. The total annual variation of the temperature of this tract of the ocean, on the means of the months, amounts to barely 3°; but the mean oscillation of the annual temperature, in two cycles of 11 years each (from 1855 to 1877) would appear to be not less than about 1·4°.

Striking as is the opposition, thus shewn to exist between the cyclical variations of the temperature on the land and sea of this tropical region, it has not been altogether unforeseen. It was indeed indicated as probable, by the cyclical variation of pressure, to which I drew attention in the Report on the Meteorology of India in 1878, and also in a short paper in *Nature*;[1] and I may here add that Mr. Dallas's examination of the data, furnished by the verified and corrected barometric readings of ships on the same sea tract, entirely bears out the conclusions, formerly arrived at, on the evidence of land stations in the Indo-Malayan region, and more especially those of Batavia, Singapore, Port Blair and Darjeeling. The fact thus demonstrated, and now further verified, that the epoch of sun-spot maximum approximately coincides with that of minimum pressure in the Indo-Malayan region, implies a maximum of temperature in that region, at the same epoch, notwithstanding the apparently adverse evidence afforded by the temperature of the land stations; and Mr. Dallas' results have now fully justified that inference.

Thus, then, we are gradually clearing up the difficulties and reconciling the apparent contradictions which met the first investigators of the problem of the sun-spot cycle in meteorology. It would now appear, that on the sub-equatorial sea of the Indo-Malayan region, the temperature rises to a maximum (and it may legitimately be inferred, the evaporation also,) at the period of the greatest solar activity. It has been shewn in a former report, that, over the whole Indo-Malayan area, this is also a period in which the atmospheric pressure is at a minimum. It has also been shewn that, in the same years, the winter atmospheric pressure of Western Siberia is at a maximum, and there is therefore, with the increase of solar activity, an increased transfer of air from equatorial seas to the cold land area of the winter hemisphere. It is then, in all probability, some secondary effect of this atmospheric movement, or perhaps, as I originally surmised, of the increased

[1] Vol. XXI, page 477.

production of vapour, which must go on *pari passu* with the increase of the equatorial marine temperature, that gives rise to an opposite oscillation of temperature on the land of Southern Asia. This, and the apparent fall of the temperature of insolation already adverted to, now remain for explanation; but the field of enquiry is now defined and restricted, and these yet unexplained phenomena present themselves rather as residual phenomena and no longer as manifestly discordant, and in apparent contradiction to the leading facts of the case.

I will not now pursue this subject further. It is evident that the systematic study of Indian meteorology, during the last ten years, has already done something to justify the prediction that I hazarded in 1877, two years after the department was first organized[1]; and we still but stand on the margin of an indefinite field of further research and possible discovery.

DESCRIPTION OF THE STATIONS.

With the exception of the newly established stations, Chamba, Rajamundry, Cuddapah, and Amini Divi, also Tura on the Gáro Hills, and Ghazipur on the Gangetic plain, descriptions, more or less detailed, of all the existing stations have been given in previous reports. With the exception of that of Pithoragarh, the following are given provisionally, pending the receipt of more detailed information. The revised description of Pithoragarh and the local observatory has been lately communicated by Mr. S. A. Hill, the Meteorological Reporter to the Government of the North-Western Provinces and Oudh.

Chamba.—The chief town of the hill state of the same name in the North-Western Himalaya, between the Kangra district of the Punjab and Kashmir. The town is situated in the valley of the Ravee, at the north-eastern foot of the Dhaoladhar range, some 15 miles above the point where the river passes round the end of the chain and issues on the lower hill tract of Kangra. No detailed description of the observatory has yet been received.

Pithoragarh or *Shor.*—A village with a fort and cantonment in Eastern Kumaun, about 15 miles from the Nepal frontier, 45 miles from the plains and 5,400 feet above sea-level. The village is situated on the slope of a long narrow rocky spur of limestone formation; projecting, to the south-eastward, into a broad expanse of nearly flat country, formed by the confluent open valleys of the Puli and Chandrabhaga streams, which combine to form the Wakál, a tributary of the Káli river. On three sides, this open country, which is about 5,000 feet below the level of the ridge, extends to a distance of 2 or 3 miles, thus constituting one of the largest cleared and cultivated areas of the Western Himalayas. The mountains, all round to a distance of 8 or 10 miles, have been cleared of forest; and consequently the summer temperature of the district is several degrees higher than that of neighbouring places of equal elevation, like Lohughat and Champawat, on the forest-clad outer ranges.

[1] "It is a safe prophecy that, given a few earnest and intelligent workers, this country will one day play a part second to none in the advancement of rational meteorology."—Introduction to Part II of the Indian Meteorologist's *Vade Mecum*.

The observatory is at the house of the Superintendent, in a freely exposed open situation, on the crest of the ridge. The thermometer shed, which is octagonal in plan and about 12 feet in diameter, is in the garden, about 30 yards from the house; and near it is the rain-gauge, both being exactly on the crest of the spur. The wind-vane and anemometer are mounted on the roof of the house, and there is no higher object within half a mile, except a small watch-tower which overlooks the fort.

Tura.—The civil station of the Garo Hills, in the province of Assam, situated on a spur of the mountain range, about 40 miles west of the Brahmaputra. As described in the Gazetteer of India, the station faces the west, and is exposed to a constant breeze blowing up the valley. No detailed description has been received of the position of the observatory.

Rajahmundry.—On elevated ground, on the left bank of the Godavery, at the head of its delta, 30 miles from the sea. There are some low hills at a distance of 3 or 4 miles to the south and south-west of the station, extending to Dowlaisheram, where the river is barred by a great anicut or dam. The observatory is situated at the dispensary.

Cuddapah.—Situated on the margin of an extensive plain, immediately to the west of one of the broad sub-parallel ranges of hills that constitute the Eastern Ghâts, between Madras and the Godavery. It is described, in the district manual, as an ill-built, straggling, and unhealthy town, lying along the north bank of the Poonair river.

The observatory is situated at the Civil Hospital. The thermometer shed is described by Miss Pogson as occupying a good position at the east end of the hospital compound, and there are neither trees nor buildings near enough to affect the readings of the instruments. The barometer is placed in a suitable room in the hospital.

Amini Divi.—An island of the Laccadive group, about 160 miles from the coast of Travancore. Like the other islands of the group, it is a low islet of coral formation, no part of which is elevated more than 10 or 15 feet above the sea. No description of the observatory has been received.

Table I, on the following pages, gives the latitude and longitude of each station to the nearest minute of arc, and the elevation of the barometer, which, with very few exceptions, has been determined by spirit-levelling, either to datum levels, fixed by the spirit-levelling operations of the Survey of India, to stations measured by the Great Trigonometrical Survey, or to the levels of the railway lines.

At the following stations, the barometer has been removed to a level different from that which it occupied previously, and the change of elevation must, therefore, be allowed for in comparing the barometric registers of 1884 with those given in previous reports:—

Stations.	Former elevation.	Present elevation.	Date of change.
Dacca	35·00 feet	21·70 feet	3rd May 1884.
False Point	20·60 „	17·48 „	3rd March „
„	17·48 „	20·60 „	9th April „
Toungoo	169·20 „	181·10 „	1st May „

The elevation of the barometer at Portmore (the house occupied by the Quarter-Master General's Office) at Simla, has been more accurately determined, by running a line of levels to the Bench mark on the Church steps, and the old value corrected by

8·39 feet. Mr. Hill has also ascertained the elevation of the barometer at Pithoragarh, by barometric observations, taken simultaneously at the observatory and at two neighbouring hills, measured trigonometrically by the Survey of India. The result has been a correction of the former provisional value by not less than 68 feet.

TABLE I.—*Latitudes, Longitudes, and Elevations of the Meteorological Observatories.*

PROVINCES.	STATIONS.	Latitude, north.	Longitude, east.	Elevation in feet above mean sea-level.	Level determined.	How determined.	Authority for Elevations.
AFRICA	Seychelles	...	...	25·3	Bar. cistern	.....	Government Surveyor of Seychelles.
	Zanzibar	6° 10′	39° 11′	22·6	Ditto	Above half tide.	Dr. C. T. Peters.
ARABIA	Aden	12° 45′	45° 3′	94·1	Barometer	Determined from the 0′ mark on the tide gauge.	Assistant Resident, Aden.
PERSIA	Bushire	28° 59′	50° 49′	25′	Ditto	.....	Colonel Ross.
BELOOCHISTAN.	Quetta	30° 11′	67° 3′	5,500	Ground, approximately.	.....	Surgeon-Major T. S. Veale.
KASHMIR	Leh	34° 10′	77° 42′	11,562·96	Bar. cistern	By spirit-level to G. T. Survey B. M.	J. B. Morris, Esq., C. E.
	Kailang	32° 34′	77° 4′	10,087	Ditto	By barometer, from Leh and Simla 1 year.	H. F. Blanford.
	Chamba	32° 34′	76° 10′	3004·7	Top of mercury of bar. cistern.	Determined from the ground level of the Chamba Survey Station.	Deputy Conservator of Forests.
	Mooltan	30° 10′	71° 33′	420·19	Mercury of bar. cistern.	Levelled from G. T. Survey B. M.	J. D. Davis, Esq., C. E.
	Dera Ismail Khan.	32° 0′	71° 5′	572·56	Ditto	By spirit-level to G. T. Survey B. M.	Major Thorold.
	Peshawar	34° 2′	71° 37′	1,110·4	Bar. cistern, Police Hospital.	Ditto Ditto	Bomford Lovett, Esq., Ex. Engr., Hazara Division.
	Murree	33° 54′	73° 27′	6,343·86	Mercury of bar. cistern.	By spirit-level to G. T. Survey B. M. on Prospect Hill 1·48 miles distance.	A. Grant, Esq., Assistant Engineer.
PUNJAB	Rawalpindi	33° 38′	73° 5′	1,652·24	Bar. cistern, Civil Dispensary.	.....	J. B. Morris, Esq., C. E.
	Sialkot	32° 29′	74° 35′	829·47	Plinth of City Hospital.	Levelled 1 mile to bridge.	Major-General J. D. Campbell, R. E.
	Lahore	31° 34′	74° 20′	731·89	Bar. cistern	Measured from G. T. Survey B. M.	Lala Sagar Mull.
	Ludhiana	30° 55′	75° 54′	811·86	Ditto	Levelled from milestone No. 3 from Ludhiana.	Ex. Engr., Umballa and Ludhiana road, 1st Division.
	Simla	31° 6′	77° 12′	7,011·61[a]	Mercury of bar. cistern.	Levelled to Simla W. W. Bench mark on Church steps.	A. C. L. Learmouth, Esq., Ex. Engineer.
	Delhi	28° 40′	77° 16′	717·81	Ditto	Levelled from B. M., Cabul Gate.	J. C. Sarkar, Ex. Engr.
	Sirsa	29° 32′	75° 6′	661·61	Ditto, Jail Dispensary room.	By spirit-level to G. T. Survey B. M.	R. K. Mukerji, Supervisor.
	Chakrata	30° 40′	77° 55′	7,051·58	Mercury of bar. cistern.	Levelled from G. T. Survey B. M.	Government, N.-W. Provinces, P. W. D.
	Mussooree (St. Fidelis).	30° 26′	78° 8′	5,857·5	Ditto	Ditto ditto	S. A. Hill, Esq., B. Sc.
	Dehra	30° 20′	78° 8′	2,232·4	Ditto	G. T. Survey, by spirit-level.	J. B. N. Hennessy, Esq.
	Roorkee	29° 52′	77° 56′	886·63	Ditto	By spirit-level to two G. T. Survey spirit-level B. M.	Ex. Engr., Saharanpur.
	Ranikhet	29° 38′	79° 29′	6,068·75	Ditto	From G. T. Survey B.M.	Ex. Engr., Military Works.
N. W. PROVINCES AND OUDH.	Pithoragarh	29° 35′	80° 15′	5,305·0	Bar. cistern	Barometrically from two neighbouring Hills, G. T. S. heights.	S. A. Hill, Esq., B. Sc.
	Meerut	29° 0′	77° 41′	737·48	Mercury of bar. cistern.	From G. T. Survey B. M.	Ex. Engr., Meerut Division.
	Bareilly	28° 21′	79° 27′	568·47	Ditto	Levelled from G. T. Survey B. M.	Commissioner of Rohilkhund.
	Agra	27° 10′	78° 5′	555·44	Top of bar. cistern	By spirit-level to B. M. of G. T. Survey.	Sub Overseer, Mustag Ahmed.
	Lucknow	26° 50′	81° 0′	369·4	Bar. cistern	By measurement to G. T. Survey B. M. on Museum building.	Dr. Bonavia.
	Gorakhpur	26° 46′	83° 18′	255·93	Ditto	Levelled from Trigonometrical level.	Government, N.-W. Provinces, P. W. D.

[a] Hitherto given as 7,020 feet by levelling to the original site at Portmore. A correction of −8·39 feet is therefore to be applied to the Portmore site.

TABLE I.—*Latitudes, Longitudes, and Elevations of the Meteorological Observatories*—contd.

PROVINCES.	STATIONS.	Latitude, north.	Longitude, east.	Elevation in feet above mean sea-level.	Level determined.	How determined.	Authority for Elevations.
N. W. PROVINCES AND OUDH.—*concld.*	Jhansi	25° 27′	78° 37′	855·4	Bar. cistern of Dispensary	From the levels of the Bundelkhand Irrigation works.	Commissioner of Jhansi.
	Allahabad	25° 26′	81° 52′	306·68	Bar. cistern	By spirit-level to G. T. Survey B. M., in fort.	Secretary, Dept. P. W., N.-W.-Provinces.
	Benares	25° 20′	83° 2′	266·97	Bottom of bar. cistern.	By spirit-level to G. T. Survey, spirit-level B.M.	Ditto. ditto.
	Ghazipur	25° 35′	83° 39′	219·74	Bar. cistern	By levelling from the B. M. at Collector's Kachari.	Sub-divisional Officer, P. W. Dept.
NEPAL	Katmandu	27° 42′	85° 12′	4387·8	At Dispensary	.....	C. E. R. Girdlestone, Esq., C.S., Resident in Nepal.
ASSAM	Sibsagar	26° 59′	94° 40′	333	Bar. cistern	Measured from G. T. Survey B. M.	M. Mookerji.
	Dhubri	26° 7′	89° 50′	115·34	Mercury of bar. cistern.	Determined from the trigonometrical pillar by levelling.	Mr. Clancy, Assistant Engineer, Dhubri.
	Silchar	24° 49′	92° 50′	104·3	Bar. cistern	Level taken by the P. W. Department.	Dr. J. J. Monteath.
	Tura	25° 30′	90° 47′				
BENGAL	Darjeeling (St. Paul's School.)	27° 3′	88° 18′	7,421·1	Bar. cistern	By spirit-level to G. T. Survey B. M.	Captain H. T. Harman, R.E.
	Purneah	25° 50′	87° 34′	125′	(?)	By spirit-level to church.	Dr. Picachy.
	Durbhunga	26° 10′	86° 0′	166·32	Bar. cistern	Levelled from B. M. quarter of a mile distant.	Superintending Engineer, Raj Darbhunga.
	Patna	25° 37′	85° 14′	182·84	Ditto	By levelling from the old position.	W. H. King, Esq., C.E.
	Gya	24° 42′	85° 2′	374·9 [b]	Ditto	Levelled from G. T. Survey spirit-level, B. M. at Bankipore Railway Station.	M. P. B. Duell, Esq., C.E.
	Hazaribagh	24° 0′	85° 24′	2,007·12	Ditto	.....	Assistant Engineer, P. W. Dept.
	Berhampore	24° 6′	88° 17′	66·45	Bar. cistern	By spirit-level to Irrigation Department B. M.	G. Pearson, Esq.
	Burdwan	23° 14′	87° 54′	99·09	Ditto	.....	Dr. Joubert.
	Jessore	23° 9′	89° 13′	33·29	Ditto	By spirit-level to B. M. on 73rd milestone from Calcutta.	Babu Nobo Gopal Dutt.
	Dacca	23° 43′	90° 27′	35	Ditto	Measured above ground-level, G. L. estimated.	H. F. Blanford.
				21·7a	Ditto	Determined from the previous height.	R. Ebrington, Esq., Asst. Supdt. of Telegraphs,
	Chittagong	22° 21′	91° 50′	86·7	Ditto	.....	H. F. Blanford.
	Demagiri	23° 48′	92° 15′				
	Calcutta (Alipore)	22° 32′	88° 20′	21·38	Ditto	By spirit-level to Kyd's Dock B. M.	H. F. Blanford.
	Calcutta (Chowringhee)	22° 33′	88° 21′				
	Saugor Island	21° 39′	88° 5′	25·3	Ditto	.....	Telegraph Master.
	Light ship (Sandheads)	21° 1′	88° 12′	6			
	Cuttack	20° 29′	85° 54′	80	Ditto	By spirit-level to Irrigation Department B. M.	T. S. Isaac, Esq., C. E.
	False Point	20° 20′	86° 49′	20·60	Ditto	By levelling	Major Rogers in charge of the Levelling and Tidal Operations, Survey of India.
				17·488	Ditto	Determined from the former height	E. Workman, Meteorological Observer.
	Sambalpur	21° 31′	84° 1′	463	Ditto	Ditto ditto	J. E. Harrison.
CENTRAL PROVINCES	Raipur	21° 15′	81° 41′	960	Ditto	By spirit-level, from Nagpur, 175 miles.	Dr. Townshend.
	Nagpur	21° 9′	79° 11′	1,025	Ditto	By spirit-level from G. T. Survey B. M. and Railway.	Ditto.
	Seoni	22° 6′	79° 33′	2,030	Ditto	By spirit-level from G. T. Survey B. M.	Ditto.

[a] Changed to 21·7 feet on the 3rd May 1884. The barometer was removed from the upper to the lower floor.

[b] From the 3rd March to 8th April 1884 the barometer was temporarily removed to a different position.

TABLE I.—*Latitudes, Longitudes, and Elevations of the Meteorological Observatories,*—contd.

PROVINCES.	STATIONS.	Latitude, north.	Longitude, east.	Elevation in feet above mean sea-level.	Level determined.	How determined.	Authority for Elevations.
CENTRAL PROVINCES—*concld.*	Jubbulpore	23° 9′	79° 59′	1,340·75	Bar. cistern	By levelling between former and present situation.	D. P. W.
	Saugor	23° 49′	78° 48′	1,768·9	Ditto	Levelled from Revenue B. M.	Ex. Engr., Saugor.
	Pachmarhi	22° 28′	78° 28′	3,528	Ditto	.....	Ex. Engr., Hoshangabad Division.
	Hoshangabad	22° 45′	77° 46′	1,020	Ditto	By spirit-level from Itarsi Railway Station, 11 miles.	Ditto. ditto.
	Khandwa	21° 49′	76° 23′	1,043·71	Ditto	From the former height.	Dr. P. Cullen, M. D.
	Chanda	19° 56′	79° 19′	651·89	Bar. cistern at Police Hospital.	By spirit-level to Railway at Wardah Station, G. I. P. Railway.	T. S. O'Callaghan, Esq., C. E.
	Sironcha	18° 51′	80° 0′	401·29	Bar. cistern	Levelled from G. T. Survey B. M.	Ex. Engr., Nagpur Division.
	Chikalda	21° 24′	77° 22′	3,656·21	Bar. cistern at Dispensary room.	Determined from the former height	Heralal, Meteorological Observer.
				3,656·1[a]	Ditto	.....	Ditto.
BERARS	Buldana	20° 34′	76° 14′	2,131·76	Barometer	By spirit-level to rails at Mulkapur Station.	F. Chambers, Esq.
	Akola	20° 42′	77° 4′	930	Ditto	By spirit-level to rails of Railway Station.	J. F. Pope, Esq.
	Amraoti	20° 55′	77° 43′	1,213·38	Ditto	By spirit-level to rails at Badnera Station.	F. Chambers, Esq.
CENTRAL INDIA	Neemuch	24° 25′	75° 0′	1,639·36	Bar. cistern	.....	Ditto.
	Nowgong	25° 2′	79° 29′	757·04	Ditto	Levelled to G. T. Survey B. M. on Mow Hill.	Ex. Engr., Bundelkund Roads.
	Sutna	24° 34′	80° 52′	1,040·1	Barometer	By spirit-level to Railway Station.	Dr. S. J. Goldsmith.
	Indore	22° 44′	75° 53′	1,823·2	Bar. cistern	From the former height.	Meteorological Observer.
RAJPUTANA	Bickaneer	27° 59′	73° 14′	743·5	Ditto	Ground-level by G. T. Survey.	F. Chambers, Esq.
	Jeypore	26° 55′	75° 50′	1,430·6	Ditto	Spirit-levelling to G. T. Survey level.	Agency Surgeon, C. R. S. Agency, Jeypore.
	Sambhar	26° 55′	75° 14′	1,253·52	Ditto	.....	S. A. Hill, Esq., B. Sc.
	Ajmere	26° 28′	74° 37′	1,611	Ditto	From the previous height	Ditto.
	Mount Abu	24° 36′	72° 45′	3,945	Ditto	.....	F. Chambers, Esq.
	Pachpadra	25° 55′	72° 18′	380	Ditto	By barometer.	H. F. Blanford.
BOMBAY	Jacobabad	28° 24′	68° 18′	185·9	Bar. cistern	.....	F. Chambers, Esq.
	Hyderabad	25° 25′	68° 27′	134·4	Ditto	From B. M. on the Wadoo Canal.	Mr. A. Banks, Supervisor, P. W. D.
	Kurrachee	24° 47′	67° 4′	49	Ditto	.....	F. Chambers, Esq.
	Bhuj	23° 15′	69° 42′	395·12	Ditto	By spirit-level to base of pillar No. 4, in cantonment.	Joggernath Sadashib, Esq.
	Rajkot	22° 17′	70° 52′	428·83	Ditto	Determined from G. T. Survey B. M.	Mr. R. B. Booth, Agency Engr.
	Deesa	24° 16′	72° 14′	465·5	Ditto	Measured from G. T. Survey B. M.	N. Hennessy, Esq.
	Surat	21° 13′	72° 46′	36	Ditto	.....	F. Chambers, Esq.
	Malegaon	20° 34′	74° 22′	1,430·12	Ditto	By spirit-level to B. M., distant 8,620 feet from the Observatory.	A. T. Anderson, Esq., Exe. Engr., Northern Division.
	Bombay	18° 54′	72° 49′	37	Ditto	.....	C. Chambers, Esq.
	Poona	18° 28′	74° 10′	1,849·2	Ditto	.....	F. Chambers, Esq.
	Sholapur	17° 41′	75° 56′	1,589·56	Ditto	Levelled to B. M., distant about 200 feet from the Military Hospital.	Mr. G. B. Dante, Overseer, P. W. D.
	Ratnagiri	17° 6′	73° 23′	110	Ditto	Levelled to B. M. on School of Industry.	C. Brereton, Esq.
	Belgaum	15° 52′	74° 42′	2,550	Ditto	.....	Surgeon-Major B. Buckland.
	Karwar	14° 50′	74° 15′	43·87	Ditto	Levelled to G. T. Survey B. M.	W. J. Listor, Esq., Ex Engr., Karwar.

a Changed to 3,656·1 feet on the 18th April 1884. The barometer was removed to another room.

TABLE I.—*Latitudes, Longitudes, and Elevations of the Meteorological Observatories,*—concld.

PROVINCES.	STATIONS.	Latitude, north.	Longitude, east.	Elevation in feet above mean sea-level.	Level determined.	How determined.	Authority for Elevations.
	Gopalpur	19° 20′	85° 0′				
	Vizagapatam	17° 42′	83° 22′	31	Bar. cistern	.....	A. V. Nursing Rao, Esq.
	Rajahmundry	16° 58′	81° 50′	112	Ditto	.....	Meteorological Reporter, Madras.
	Masulipatam	16° 9′	81° 12′	10·16	Barometer	Levelled from half-tide level.	Lieutenant D. Campbell, R. E.
	Secunderabad	17° 27′	78° 33′	1,786·69	Bar. cistern	By spirit-level	Ex. Engr., Secunderabad.
	Kurnool	15° 50′	78° 7′	934·53	Ditto	.....	J. Carnac, Esq., Offg. Exe. Engr., Kurnool.
	Bellary	15° 9′	76° 57′	1,455·4		.....	.....
	Cuddapah	14° 26′	78° 51′	433	Bar. cistern	.....	Meteorological Reporter, Madras.
	Mangalore	12° 52′	74° 54′	52·03	Ditto	.....	B. C. Baily, Esq.
	Mercara	12° 26′	75° 48′	3,694·5	Ditto	Levelled from G. T. Survey B. M. on Kumdonmoti Hill.	E. Morton, Esq., Supervisor.
MADRAS, MYSORE, AND COORG.	Bangalore	12° 59′	77° 38′	2,981·46	Ditto	By spirit-level to G. T. Survey B. M. near the Observatory.	Colonel Moberly, District Engr., Bangalore.
	Madras	13° 4′	80° 14′	22	Ditto	.....	N. R. Pogson, Esq.
	Salem	11° 39′	78° 12′	939·91	Ditto	By spirit-level from G. T. Survey B. M.	District Engr., Salem.
	Wellington	11° 22′	76° 50′	6,200	Barometer	Reduced from Kumdanugi Peak.	Major Morant, R. E.
	Coimbatore	11° 0′	77° 0′	1,347·64	Bar. cistern	From rail-level at Coimbatore Station.	Colonel C. Wilkinson, R.E.
	Trichinopoly	10° 50′	78° 44′	274·85	Ditto	Levelled from S. D. R. B. M.	Capt. H. F. Morris, R. E.
	Negapatam	10° 46′	79° 53′	15	Barometer	By spirit-level to high-water mark half-tide estimated.	Supdt. Metgl. Observatory, Negapatam.
	Madura	9° 55′	78° 10′	447·97	Bar. cistern	Levelled from Railway Station.	Major A. Scott, R. E.
	Cochin	9° 58′	76° 17′	11·03	Ditto	Levelled from mean sea-level.	P. W. Dept.
	Amini Divi	...	...	...	.....	.....	.....
	Colombo	6° 56′	79° 52′	40	Ditto	By levelling	J. Stoddart, Esq.
	Jaffna	9° 40′	79° 56′	9	Ditto	Ditto.	Colonel A. B. Fyers, R. E.
	Trincomalee	8° 33′	81° 15′	175	Ditto	By barometric readings	Ditto.
	Batticaloa	7° 43′	81° 44′	26	Ditto	.....	Ditto.
CEYLON	Hambantota	6° 7′	81° 7′	40	Ditto	.....	Ditto.
	Galle	6° 1′	80° 14′	48	Ditto	By levelling	J. Stoddart, Esq.
	Kandy	7° 18′	80° 40′	1,696	Ditto	Ditto.	Colonel A. B. Fyers, R. E.
	Newera Eliya	6° 46′	80° 47′	6,240	Ditto	Ditto.	Ditto.
	Akyab	20° 28′	92° 57′	20·44	Ditto	Above half-tide level by spirit-level.	H. F. Blanford.
	Thayetmyo	19° 22′	95° 12′	134	Ditto	Levelled to highest flood of the Irawaddy.	Lieut. R. O. Lloyd., R. E.
	Toungoo	18° 57′	96° 24′	169·20 181·1 *a*	Ditto Ditto	By spirit-level to B. M. of Railway on Fort Wall.	Exe. Engr., Toungoo Division. Maurice Smith, Actg. Civil Surgeon, Toungoo.
BURMA	Bassein	16° 47′	94° 50′	35	Ditto	By aneroid to half-tide level of river.	Dr. Baker.
	Diamond Island	15° 52′	94° 19′	41	Ditto	Levelled to mean tide-level.	Mr. Luke, Asst. Supdt., E. T. D.
	Rangoon	16° 46′	96° 12′	40·69	Ditto	Levelled to half-tide level.	Dr. A. Crombie.
	Moulmein	16° 29′	97° 40′	93·79	Ditto	Levelled to G. T. Survey B. M. on Oozina Hill.	Exe. Engr., Tenasserim Division.
	Mergui	12° 11′	98° 38′	96·27	Ditto	Levelled to half the highest spring-tide.	Ditto.
BAY ISLANDS	Port Blair	11° 41′	92° 42′	61·16	Ditto	Above half-tide level by spirit-level.	Capt. De Wolski, R. E.
	Nancowry	8° 0′	93° 46′	81	Ditto	Ditto ditto	Ex. Engr., Andamans and Nicobars.

a Changed to 181·1 feet on the 1st May 1884. The barometer was removed to a different site.

METEOROLOGY OF 1884.

The Meteorology of the year is described under the following heads :—

TEMPERATURE OF SOLAR RADIATION.	ANEMOMETRY.
DURATION OF SUNSHINE.	HYGROMETRY.
TEMPERATURE OF NOCTURNAL RADIATION.	CLOUD PROPORTION
„ OF THE GROUND.	RAINFALL.
„ OF THE AIR.	SUMMARY.
ATMOSPHERIC PRESSURE.	

The average distribution of temperature and pressure, and the mean resultant wind directions in each month, are shewn on the Charts II to IV.

The tables, giving an abstract of the observations of all stations, form the Appendix. The full registers of the six stations, Calcutta, Lucknow, Lahore, Nagpur, Bombay, and Madras, which, in the first four annual reports, formed a second Appendix, are now published in a separate form.

SOLAR RADIATION.

The solar radiation thermometer, employed at Indian stations,[1] is a self-registering mercurial thermometer, having the bulb and half an inch of the stem coated with lamp-black, and enclosed in a large tube, from which the greater part of the air is exhausted. Excepting at some of the Madras stations, all the instruments in use during the past year have been compared, directly or indirectly, with an arbitrary standard instrument of the same construction, (Casella No. 9174), by thirty readings or more; taken, when the instruments compared and the standard were exposed, under similar conditions, to the sun's rays; and the mean difference of the readings, thus ascertained, has been applied as a correction to all recorded readings of the former.[2] In some cases this correction amounts to as much as 15° or 20°, and no registers can be regarded as comparable which have not been subjected to this precautionary correction.

The temperature shewn by these instruments being that of equilibrium, when the heat received in each second from the sun and from surrounding objects, is exactly

[1] Any exceptions are noted in the tables.

[2] The circumstances on which these differences depend have been investigated by Mr. G. M. Whipple, F.R.S., the Superintendent of the Kew Observatory. He finds that the temperatures shewn by thermometers, which are alike in the size, thickness, and material of the enclosing jacket, and in the degree of exhaustion, are greatly affected by, 1st, the thickness of the black coating; and, 2nd, small differences in the size of the thermometer bulbs. The thicker the coating and the larger the bulb, the higher is the temperature shewn by the thermometer. Moreover, it appears that as the difference of insolation (over shade) temperature increases, the temperature shewn by large bulbs and thickly-coated bulbs increases more rapidly than that of smaller bulbs, and those less thickly coated. Hence the correction to be applied to any thermometer is not constant, but is a function of the temperature (or of the excess temperature).—See Quart. Journ. R. Meteorological Society, Vol. X., page 45.

equal to that radiated away, in the same interval, to the sky and objects around, in order that the excess of this temperature above that of the atmosphere may be taken as a measure of the solar effect, it is obvious that surrounding objects and their distance from the instrument must remain unchanged. Hence the readings, even of one and the same sun thermometer, are not comparable *inter se*, if the place of its exposure has been changed. The considerable and constant differences, shewn between the maximum recorded temperatures of different stations, are probably in part due to unavoidable differences in the circumstances of the exposure. In order to minimize the effect of small unavoidable variations in the character of the ground immediately below the instrument, stands, 4 feet high, have been provided at all stations established within the last nine years: also at the majority of the older stations. At one or two only of the latter, it has been deemed of more importance to preserve uniformity with the practice of former years, than to introduce this improvement. The use of the stands is, in all cases, noticed in the tables. It is to be observed that, at some of the stations, the stand has been fixed rather deeper in the ground than at others, so that the height of the instrument is not uniformly 4 feet, as was intended; but the difference is generally not more than a few inches.

The air temperature, which is deducted from that of the solar thermometer, in order to obtain the excess due to radiation, is that shewn by the maximum shaded thermometer. The residue is somewhat less than the actual effect of the sun's rays, since the maximum air temperature is produced an hour or two later than the maximum solar effect; but, on an average, the error arising from this source may be regarded as uniform; and, in any case, the most accurate observation can be only a relative measure of the solar effect.

The above precautions, if strictly observed, should give observations that are fairly comparable with each other, at one and the same station; but, in some instance, it has been found that the substitution of a new thermometer for one that has been injured or accidentally destroyed, has been followed by such a change in the average value of the readings, as to induce a suspicion that some uneliminated error affects the readings of the substituted instrument. In order, therefore, to distinguish those registers that are not open to any suspicion of this kind, I have given in the reports for the four previous years, lists of all the changes, both of the instruments employed and of their position or mode of exposure, that have been made in the nine years 1875—83, as far as the necessary information exists in the Office.

The following is a similar list for the year 1884:—

Dates of any change of the instruments used for registering solar temperature or of the circumstances locally affecting them.

Stations.	Date of change.	Remarks.
Leh	10th November 1883 . . .	Site of observatory changed.
Aden	8th October 1884 . . .	New thermometer substituted.
Lahore	28th January „ . . .	Ditto.
„	28th March „ . . .	Ditto.

Dates of any change of the instruments used for registering solar temperature or of the circumstances locally affecting them,—concluded.

Stations.	Date of change.	Remarks.
Ludhiana	16th July 1884	New thermometer substituted.
Lucknow	9th April „	Ditto.
Darjeeling	5th June „	Ditto.
Hazaribagh	28th September„	Ditto.
Cuttack	13th May „	Ditto.
„	9th July „	Thermometer stand first brought into use.
Sambalpur	16th October 1883	Site of observatory changed.
„	11th August 1884	New thermometer substituted.
Nagpur	4th June „	Ditto.
Seoni	1st May „	Ditto.
Akola	28th March „	Ditto.
Nowgong	30th July „	Ditto.
Sholapur	28th November„	Ditto.
Secunderabad	21st February „	Ditto.
Kurnool	21st October „	Ditto.
Toungoo	1st May „	Site of observatory changed.

Table I (Appendix) gives abstracts of the registers of 113 stations, *viz.*, the means of all readings and the highest and lowest readings in each month; the mean excess of the sun-thermometer readings above those of the maximum thermometer in shade, and the greatest and the least differences. Of these data, the mean of all the readings and their mean excess, both depend, mainly, on the frequency and quantity of cloud and haze. These temperatures afford a rough criterion of the average intensity of isolation at the earth's surface. The mean temperature, being partly dependent on that of the air, shews a regular annual variation. The mean excess temperature shews an annual variation of, in general, much smaller range, and of a different character, varying, more or less, at different stations. Its chief feature is that the maximum intensity of solar radiation occurs, as a rule, some time in the winter half of year (October to March), when the sun is in southern declination, and the thickness of the absorbing atmosphere traversed by the sun's rays is at a maximum; while its minimum falls about midsummer (in May, June, and July). This coincidence is, doubtless, in part due to the fact that, over a large part of India, the atmosphere is most cloudy in the summer and autumn months; but not entirely so; for if, instead of taking the mean excess of isolation temperature on all days in the month, we select those on which, at 10 A.M. and 4 P.M., the sky is free from visible clouds, or on which the average cloud proportion does not exceed one-fifth of the sky expanse (= 2, cloud proportion), an annual variation, almost identical in character, and not always even of smaller range, still presents itself. Illustrations of this fact were given in the report for

1880. Since then, a very interesting discussion of the solar thermometer temperatures at Allahabad, by Mr. S. A. Hill, Meteorological Reporter to the Government of the North-Western Provinces and Oudh, has been communicated to the Asiatic Society of Bengal, and published in the Society's Journal for 1883. In this, Mr. Hill has shewn that, making certain assumptions as to the thickness of the haze in different months, and assuming a constant value for the unabsorbed solar radiation, the annual variation of the excess, shewn by the sun-thermometer on clear days, may be approximately computed from the readings of the hygrometer and the sun's altitude; in other words, that the variation of the atmospheric absorption, throughout the annual period, is dependent mainly on the proportion of the water vapour constituent and the thickness of the atmosphere traversed by the solar beams. It will be of interest to verify this conclusion by investigating the case of other stations.

Table II, below, gives the average monthly excess temperature of the sun-thermometer, derived from the registers of three years and upwards, the conditions being that the instrument has been exposed in the same place and the same position throughout. Except in a few cases, in which the substitution of a new instrument has been followed by such a change in the average value of the readings, as to render the assumption obviously unjustified, it has been assumed that variations in the instruments, used at different times are approximately eliminated by the correction of their readings to a common standard, in the manner noticed in the first paragraph of this section.

Table III gives the difference of the mean excess insolation temperature in each month of 1884, from the corresponding values in Table II. Some of these seem of doubtful value, although all have been struck out that, on the grounds of internal evidence, could be inferred faulty.

TABLE II.—*Average excess of insolation over the corresponding maximum shade temperatures.*

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar . .	4—5	66·0	65·7	67·8	67·1	65·2	71·5	71·0	69·7	71·2	69·4	68·5	68·2	68·4
Aden . . .	3—5	52·1	52·7	52·0	49·3	46·8	46·3	45·5	45·4	50·7	50·9	49·8	50·7	49·4
Bushire . .	5—8	66·7	69·8	69·9	70·4	66·5	65·3	64·2	65·3	64·0	63·3	64·3	65·5	66·3
Quetta . . .	3	P	P	60·3	60·4	55·7	54·0	56·7	56·1	54·7	55·8	56·3	54·6	P
Leh . . .	3	57·6	65·0	68·0	68·7	66·2	61·2	58·6	59·6	56·5	60·9	59·1	59·6	61·8
Mooltan . .	6—8	51·9	55·0	55·7	54·3	52·8	49·8	51·9	53·0	51·8	51·9	54·2	53·0	52·9
Dera Ismail Khan .	4—8	56·3	58·5	62·5	62·4	59·1	54·1	55·4	56·4	56·4	54·9	54·5	52·3	56·9
Peshawar . .	7—8	52·7	56·3	59·3	59·0	57·7	54·0	53·0	55·7	55·6	55·6	53·5	52·1	55·4
Murree . .	7—8	61·9	66·4	67·2	66·9	66·7	64·2	65·4	66·5	65·6	62·0	58·7	59·7	64·3
Rawalpindi . .	7—9	50·7	53·8	59·8	62·2	60·5	58·7	59·7	60·2	57·7	55·3	53·2	50·5	56·9
Sialkot . . .	5—6	36·8	40·8	49·0	51·8	52·3	51·0	52·3	51·7	50·1	45·8	39·5	34·2	46·3
Lahore . . .	8—9	50·9	54·5	57·5	58·1	55·2	52·8	55·0	56·0	55·8	54·3	53·2	50·7	54·5
Ludhiana . .	6—7	50·9	56·0	59·8	61·1	56·6	53·0	54·6	56·6	56·9	55·9	54·3	52·4	55·7

TABLE II.—*Average excess of insolation over the corresponding maximum shade temperatures*—continued.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Simla	4—5	62·3	70·5	66·9	70·2	65·1	62·6	57·8	58·1	65·6	66·1	64·7	63·6	64·5
Delhi	7—9	53·8	56·9	57·7	58·2	55·8	51·4	55·3	57·8	56·0	54·6	53·5	52·5	55·3
Sirsa	7—9	59·9	64·0	64·1	63·9	60·9	58·6	62·1	63·7	62·2	60·2	59·7	59·3	61·6
Chakrata	5—7	69·0	69·2	68·9	67·9	68·7	66·5	61·3	64·4	69·3	66·1	64·8	64·3	66·7
Roorkee	5—6	56·1	59·0	58·2	57·3	54·9	53·4	58·2	58·2	57·8	57·3	57·0	56·0	57·0
Ranikhet	7—8	61·7	63·0	65·7	63·4	62·3	60·5	57·1	60·1	65·3	63·4	63·5	61·3	62·3
Meerut	7—8	53·6	58·3	59·5	59·4	59·1	56·7	58·7	58·2	56·8	54·1	52·2	51·3	56·5
Bareilly	5—7	48·6	52·1	51·9	51·8	52·9	52·9	54·9	54·1	54·7	49·9	49 5	47·4	51·7
Agra	6—7	59·4	62·3	63·2	62·8	60·3	57·5	57·2	57·6	61·0	60·4	60·0	59·3	60·1
Lucknow	8—9	59·3	63·2	62·7	59·5	58·3	59·3	57·7	61·3	61·9	58·7	59·1	59·4	60·0
Gorakhpur	5—6	55·4	58·3	58·9	55·9	55·7	54·9	55·8	56·8	58·8	57·7	56·5	55·4	56·7
Jhansi	6—8	58·7	59·8	60·0	61·4	61·9	61·1	59·3	60·3	61·9	60·5	59·4	57·8	60·2
Allahabad	9	58·2	59·4	58·6	57·5	56·8	57·2	57·7	58·5	60·0	58·0	58·3	58·9	58·3
Benares	5—6	56·6	58·9	59·3	57·8	56·8	55·8	56·3	56·5	59·8	56·4	55·7	55·4	57·1
Ghazipur	3	51·9	54·2	P	P	52·2	52·6	54·7	53·0	54·7	51·5	50·8	50·1	P
Sibsagar	4—5	54·7	54·6	53·6	51·9	56·6	57·9	56·6	58·3	58·1	60·2	60·5	56·7	56·6
Dhubri	3—4	48·2	50·6	48·7	52·2	54·9	54·4	59·0	55·8	53·4	53·4	51·0	49·0	52·6
Silchar	3	P	53·1	52·5	53·7	50·4	52·8	54·8	54·6	53·7	51·5	50·7	49·9	P
Darjeeling (*St. Paul's School.*)	3	P	P	P	P	P	P	P	P	59·0	63·4	64·7	P	P
Purneah	3—5	50·1	P	54·3	53·6	53·9	51·5	55·0	54·9	55·5	56·5	52·0	49·8	P
Durbhunga	3	45·1	48·7	51·7	51·3	P	P	P	P	P	P	47·7	45·0	P
Patna	3—4	44·8	47·1	46·6	46·4	46·3	46·5	45·4	46·3	47·7	46·1	46·4	45·4	46·3
Gya	5—7	47·0	50·4	52·4	53·7	53·0	48·2	48·6	50·5	49·5	48·8	45·1	41·3	49·0
Berhampore	3	P	P	57·6	62·6	63·0	64·2	65·8	64·5	65·9	60·9	60·1	58·3	P
Burdwan	7	59·4	58·7	58·1	56·8	59·2	59·7	62·3	63·1	62·5	61·6	61·0	58·8	60·1
Jessore	5—6	53·7	55·1	52·7	52·7	55·0	52·1	55·3	54·1	55·2	55·9	55·4	53·4	54·2
Dacca	5—6	57·5	58·2	58·6	60·3	62·8	57·8	61·4	60·6	61·2	61·8	62·0	59·3	60·1
Chittagong	4—5	61·2	60·9	60·9	61·7	60·7	56·2	61·5	61·9	63·2	61·7	58·5	59·8	60·7
Calcutta (*Aliporé*)	7—8	54·5	56·5	56·7	57·4	58·4	54·0	56·1	55·7	56·4	56·7	55·7	53·7	56·0
Saugor Island	4—5	58·0	57·8	57·7	58·7	57·8	52·7	53·5	53·6	55·5	57·6	60·9	58·9	56·9
Cuttack(1)	12—15	55·1	55·6	55·2	55·7	57·5	53·4	54·7	56·4	58·9	59·1	56·1	54·4	56·0
False Point	3	P	P	P	P	P	P	P	60·7	59·0	58·0	57·3	56·5	P
Raipur	6—7	51·1	51·6	55·4	55·7	57·3	55·1	57·0	58·0	59·0	56·6	53·2	50·0	55·0

(1) The instrument was not exposed on a regulation stand up to the 8th July.

TABLE II.—*Average excess of insolation over the corresponding maximum shade temperatures,*—continued.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Nagpur	5—7	58·9	59·0	58·2	59·7	59·2	57·0	53·4	59·5	62·7	62·6	60·4	58·6	59·1
Seoni	7—8	58·3	58·9	58·3	58·7	58·1	55·4	53·7	57·3	62·3	61·9	60·2	58·7	58·5
Jubbulpore	7—8	63·0	64·6	62·2	63·1	62·7	60·0	61·4	63·4	65·6	64·8	62·9	63·1	63·1
Saugor	6—7	62·0	63·4	62·8	63·0	61·7	62·1	60·2	63·9	64·8	61·0	59·7	60·7	62·1
Pachmarhi	6—8	61·7	62·4	62·2	61·5	60·2	59·2	52·2	57·0	63·7	63·1	62·0	61·6	60·6
Hoshangabad	5—8	56·5	58·5	58·4	59·3	59·2	58·0	52·9	55·4	57·0	58·7	57·4	56·2	57·3
Khandwa	3—5	58·9	59·8	59·5	59·5	57·2	56·6	55·6	59·8	60·8	61·7	59·5	58·4	58·9
Chánda	7—8	45·8	46·7	47·8	50·8	51·5	51·5	50·2	51·8	53·6	51·4	47·0	44·8	49·4
Sironcha	8—9	57·1	56·0	54·4	55·2	54·9	53·7	52·1	56·5	60·0	60·7	59·8	56·5	56·4
Chikalda	3—5	66·5	67·1	66·4	67·3	65·7	63·7	58·1	65·0	67·8	71·5	68·6	66·3	66·2
Buldana	7—8	48·8	51·6	54·9	56·2	57·2	56·9	57·2	58·6	56·1	55·1	49·8	46·4	54·1
Akola	6—8	59·7	59·3	59·3	58·6	57·6	56·3	53·3	58·4	60·9	62·0	60·1	59·3	58·7
Amraoti	6—8	56·7	55·8	55·1	55·3	54·3	52·2	50·2	54·5	58·7	58·9	56·8	56·7	55·4
Neemuch	6—7	63·1	63·9	61·6	59·5	58·1	59·3	60·3	63·4	63·7	62·4	63·6	64·7	62·0
Nowgong	3—4	57·4	60·2	58·2	55·8	53·1	52·0	?	56·0	58·1	57·8	60·3	58·8	?
Sutna	8—9	58·6	60·5	59·4	58·7	57·9	58·1	58·3	60·6	63·1	59·9	58·6	58·4	59·3
Indore	5—7	59·5	61·2	60·5	58·8	57·6	58·0	55·9	59·1	62·2	62·3	59·0	58·4	59·4
Bickaneer	3—5	72·2	74·4	73·8	71·4	67·1	64·1	67·8	70·0	67·5	69·3	71·5	71·1	70·0
Jeypore	4	54·9	58·5	60·6	60·2	58·2	58·5	57·5	60·1	59·4	56·1	54·5	53·3	57·7
Sambhar	4—5	55·6	60·4	62·9	63·4	61·4	59·3	62·7	59·0	58·0	55·8	55·2	52·8	58·9
Ajmere	4—5	54·3	56·3	56·6	57·1	54·9	53·2	55·4	55·5	56·6	51·7	52·2	51·0	54·6
Mount Abu	4—7	63·3	65·7	65·5	64·2	60·3	60·8	56·6	57·7	62·9	63·7	63·4	63·5	62·3
Pachpadra	3—4	63·3	65·3	63·2	64·1	63·1	?	?	68·7	65·6	60·7	61·3	61·3	?
Jacobabad	5—8	60·3	62·2	62·0	62·2	69·7	55·7	57·4	59·7	59·7	58·8	59·1	58·1	59·6
Hyderabad	6—7	60·9	63·1	62·7	62·0	57·9	58·6	59·4	61·7	59·6	58·5	59·6	59·6	60·3
Kurrachee	7—9	63·9	66·5	68·6	68·4	67·3	67·8	67·5	68·0	67·5	64·7	63·8	63·1	66·4
Bhuj	6—8	63·9	65·9	64·9	62·4	60·6	63·6	63·1	63·6	65·7	62·5	62·5	63·2	63·5
Rajkot	3—5	59·6	59·5	58·6	55·9	52·4	53·9	50·1	56·0	59·3	59·4	58·2	57·7	56·7
Deesa	6—7	53·7	55·9	55·4	53·8	50·4	53·4	54·5	55·2	55·9	52·5	52·8	52·6	53·8
Surat	6—8	56·2	56·9	55·8	55·4	55·5	54·9	54·3	58·6	59·1	56·3	55·7	55·3	56·2
Malegaon	6—8	59·2	57·5	58·0	56·0	54·3	54·8	54·8	57·4	60·2	60·3	58·9	56·9	57·4
Bombay	8—9	57·2	58·0	57·0	57·1	55·7	49·9	45·4	50·8	54·8	56·8	56·4	56·4	54·6
Poona	4—6	55·1	54·6	54·9	53·6	50·5	50·8	53·4	55·6	57·3	56·9	54·3	53·7	54·2
Sholapur	4—5	64·6	62·8	63·8	64·2	62·5	61·1	59·9	62·6	66·6	70·4	64·9	64·1	64·0

TABLE II.—*Average excess of insolation over the corresponding maximum shade temperatures,*—concluded.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Ratnagiri . .	7—8	57·3	58·0	57·7	56·7	55·7	50·5	49·7	53·4	58·2	58·9	56·5	56·4	55·8
Belgaum . .	5—6	62·0	62·1	61·8	60·6	59·3	61·2	59·7	64·0	67·0	66·8	62·8	62·2	62·3
Karwar . .	4—5	62·1	63·5	63·3	63·0	62·6	53·2	49·7	57·4	60·9	63·8	61·1	62·0	60·2
Bellary . .	3	?	?	?	52·2	49·6	49·6	46·5	50·7	52·0	?	?	54·3	?
Mangalore . .	4—5	61·6	62·3	61·9	60·2	59·7	54·4	53·2	58·6	65·8	64·2	62·5	61·0	60·5
Mercara . .	4—5	66·9	67·2	68·3	67·7	67·9	60·2	52·4	60·9	64·7	69·6	68·0	66·4	65·0
Bangalore . .	3	?	?	?	55·8	52·5	50·7	48·0	53·1	53·2	53·7	50·2	50·2	?
Salem . . .	3	?	?	?	45·7	41·1	40·6	39·2	43·9	44·7	43·7	45·2	45·0	?
Wellington . .	3	?	?	?	56·5	55·5	53·4	48·5	53·1	55·7	57·9	56·3	54·2	?
Coimbatore . .	3	?	?	?	49·6	50·9	51·5	51·6	55·3	55·8	52·4	52·3	50·5	?
Trichinopoly . .	3	?	?	?	?	?	?	?	49·6	49·9	48·7	47·4	45·3	?
Cochin . . .	3	?	?	?	46·7	43·4	38·8	36·4	42·9	46·5	45·3	44·7	45·8	?
Akyab . . .	3	?	?	?	?	?	44·5	44·7	48·5	48·5	48·3	44·2	44·1	?
Thayetmyo . .	6—8	49·4	49·3	50·2	52·4	56·8	62·3	63·3	62·7	59·2	55·8	52·7	49·6	55·3
Toungoo . .	6—7	58·0	57·8	54·3	54·4	58·3	59·3	59·1	59·4	62·2	62·0	58·9	58·6	58·5
Bassein . .	7—8	56·3	55·8	53·7	53·9	53·4	52·1	50·0	52·2	56·5	59·1	58·1	57·7	54·9
Rangoon . .	6—8	59·6	57·9	56·9	59·2	58·6	57·2	55·9	56·9	62·0	62·5	59·4	60·0	58·8
Moulmein . .	6—9	53·9	54·8	55·9	57·9	57·8	56·3	48·4	53·9	57·9	59·3	54·0	50·9	55·1
Mergui . .	4—7	59·5	59·9	59·6	59·3	58·1	51·3	50·8	55·7	53·8	59·1	58·5	57·4	56·9
Port Blair . .	8—9	54·4	53·8	55·4	55·1	50·2	48·2	48·3	51·1	49·7	53·9	52·7	52·9	52·1
Nancowry . .	8—9	57·7	59·5	59·9	58·2	52·2	51·3	51·6	54·5	53·7	55·4	56·2	54·7	55·4

TABLE III.—*Comparison of excess sun (over shade) temperatures in 1884, with the averages of Table II.*

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar . . .	—2·2	+0·5	—1·0	—9·9	—5·1	—3·9	—2·9	—5·2	?	?	?	?	?
Aden	—2·9	—4·1	—1·9	—1·6	—2·3	?	?		?	+1·5	—0·5	—0·2	?
Bushire	+0·8	—2·8	—2·3	—3·2	0	—1·2	—2·7	—2·2	—1·2	—0·4	—0·9	—1·0	—1·6
Quetta	?	?	—3·6	—3·8	—4·1	—1·5	—4·5	—1·2	—1·2	—0·5	—2·3	—1·1	?
Leh	+5·2	+2·1	+0·3	+2·5	+1·9	+0·7	—2·7	+0·3	+2·5	+2·2	+2·0	+1·2	+1·5
Mooltan	+0·6	+2·3	+1·1	+2·0	+0·4	+0·9	—0·9	0	+2·5	—0·6	—3·1	—3·6	+0·1

TABLE III.—*Comparison of excess sun (over shade) temperatures in 1884, with the averages of Table II*—continued.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Dera Ismail Khan	P	P	−3·9	−3·2	−3·4	−4·1	−2·6	+0·8	−0·5	P	−4·5	−2·6	P
Nowshera	−3·3	−8·6	−3·1	+0·9	−0·8	0	+0·5	−0·4	−1·0	−0·4	+0·5	−0·9	−1·4
Peshawar	−1·4	−4·8	−1·5	+1·8	−0·9	+0·3	−1·9	−3·0	+0·4	+1·0	+0·6	−0·4	−0·8
Rawalpindi	−0·2	+2·5	+2·4	−0·8	+0·9	+0·9	+2·3	+0·6	+2·4	−0·6	−0·3	+0·7	+0·9
Lahore	−0·6	+0·7	+1·2	+2·2	0·2	−1·7	−2·3	+0·3	+0·8	+0·1	−0·3	−0·7	0
Ludhiana	−0·2	−6·3	−5·8	+0·3	+4·1	−0·2	−1·0	−1·6	−1·0	−4·8	−7·1	P	P
Simla	+1·0	−5·3	+0·6	−0·4	+1·5	−1·4	+3·2	−2·1	−1·3	−0·9	+1·0	+0·8	−0·3
Delhi	−2·5	−1·5	+0·7	+1·0	−0·4	−0·1	+4·0	+2·0	−5·4	−2·6	−3·1	−3·6	−1·0
Hissa	+0·8	−0·5	+0·2	+2·1	+0·8	−1·2	+1·5	+1·1	+2·4	+0·4	−0·7	−0·5	+0·5
Chakrata	−7·3	−5·0	−4·1	−1·3	−4·1	−2·4	+0·2	−3·2	−4·7	−4·9	−4·4	−4·6	−3·8
Roorkee	−2·4	−2·9	−0·3	+0·3	−0·6	−2·2	+1·3	−1·4	−1·9	−0·7	−1·2	−1·5	−1·1
Ranikhet	+0·7	+0·1	−1·2	+0·3	+0·9	+1·0	+4·3	+1·1	−3·0	+1·0	−0·7	+2·2	+0·6
Meerut	−2·2	−1·2	+3·6	+5·7	+3·0	−1·8	+3·0	−1·4	−1·8	+2·1	+1·0	−3·0	+0·6
Bareilly	−5·3	−4·1	−1·9	−1·0	−3·2	−4·7	−4·2	−2·2	+1·9	−3·0	+1·1	−0·7	−2·3
Agra	−7·2	−5·3	−5·7	−3·9	−4·2	−5·4	−2·7	−7·0	−3·8	−4·2	−4·8	P	P
Lucknow	−2·6	−2·2	P	−1·7	−4·5	−6·1	−2·0	−4·1	−7·9	−4·0	−6·5	−8·2	P
Gorakhpur	−2·7	−3·4	−2·1	−6·8	−5·0	−3·6	+3·7	+2·0	0	−1·1	−1·4	−1·8	−1·9
Jhansi	−3·4	−4·7	−0·7	+1·5	+1·6	−2·2	−3·2	P	5	−2·1	+5·8	−4·8	P
Allahabad	−3·9	−3·8	−2·6	−0·8	−1·5	−2·6	−1·7	−4·7	+0·4	+1·0	+4·5	+3·0	−1·1
Benares	−1·9	−3·1	−2·9	−2·5	−2·9	−5·0	+1·2	−4·0	−1·2	+3·2	+3·6	P	P
Ghazipur	−1·8	−2·1	P	P	−1·6	−4·1	−3·1	0	−1·3	−0·1	−0·8	−2·5	P
Sibsagar	+2·5	−1·5	−0·2	+3·3	−0·9	+0·9	−0·2	+0·2	−0·1	−1·6	0	+0·4	+0·2
Dhubri	−3·9	−3·0	−3·2	P	P	P	P	P	P	P	−2·0	−3·7	P
Silchar	P	−0·4	+0·5	+0·2	+1·0	−1·4	+0·6	+1·3	+1·6	+1·5	+0·1	+0·7	P
Darjeeling (*St. Paul's School.*)	P	P	P	P	P	P	P	P	+5·8	−1·0	−3·0	P	P
Purneah	−3·2	P	−4·5	−3·4	−4·2	−2·2	−2·8	−0·4	−3·7	−7·9	−4·3	−3·9	P
Patna	−1·4	−1·5	−1·4	−1·1	−1·9	−1·1	+0·2	+2·2	+1·6	+1·0	+2·1	+1·4	0
Berhampore	P	P	+2·1	−1·2	−1·0	−2·1	+0·8	+2·4	+1·0	+0·4	+0·1	+1·0	P
Burdwan	−2·4	−1·0	−2·0	−1·1	−2·5	−0·7	+2·3	+0·7	−3·1	−1·9	−2·0	−0·5	−1·2
Jessore	−5·6	−5·2	−2·6	−1·2	−3·8	−4·2	−0·3	−2·3	−4·9	−4·4	−5·4	−2·8	−3·6
Dacca	−3·5	+0·3	−1·9	−2·4	−2·4	0	−2·4	−1·3	−2·5	−5·0	−5·1	−0·9	−2·3
Chittagong	−1·6	+1·1	−0·4	−0·8	−3·6	−0·3	−0·8	−0·9	−5·9	−4·1	−0·1	−0·9	−1·5
Calcutta (*Alipore*)	−3·6	+0·7	−1·3	−1·3	+0·6	+1·6	−3·1	+4·6	−3·1	−2·3	−1·6	−2·2	−0·9
Saugor Island	−1·9	−0·2	−1·1	+0·5	+·2	+2·0	+0·8	+6·7	−5·2	−0·7	+2·8	+6·4	+0·9

TABLE III.—*Comparison of excess sun (over shade) temperatures in 1884, with the averages of Table II*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Cuttack	−1·4	+3·0	+0·4	?	?	−2·9	?	?	?	?	?	?	?
False Point	?	?	?	?	?	?	?	+7·5	+7·0	+0·8	+0·8	−0·8	?
Raipur	+1·3	+1·8	−1·1	−1·4	+0·5	+1·4	−7·8	−2·3	−5·7	−4·8	−5·1	−6·1	−2·4
Nagpur	−1·1	−1·3	−1·6	−1·3	−0·5	−4·8	−8·9	−8·0	−6·6	−1·6	−3·1	−2·4	−3·4
Seoni	+2·7	+2·3	+1·9	?	−1·7	−2·6	−5·0	−3·5	−3·1	+1·0	−0·2	−0·1	?
Jubbulpore	+3·3	+0·7	+1·4	+2·5	+0·8	+1·0	−0·3	−5·6	−0·1	+2·3	+2·6	+2·3	+0·9
Saugor	−2·0	?	?	+1·1	−1·4	?	?	?	?	?	?	?	?
Pachmarhi	−0·3	−0·9	−2·2	−2·1	−2·7	−2·7	−9·4	−8·8	?	?	?	?	?
Hoshangabad	−5·6	−6·0	−5·5	−6·0	−6·2	−8·8	−5·5	−8·9	−6·3	−5·0	−4·2	−3·9	−5·9
Khandwa	?	?	−1·1	0	−0·6	−1·6	−3·2	−0·2	+0·2	+0·2	+0·1	+0·2	?
Chanda	−3·4	−3·9	−5·9	−4·7	−5·2	−7·4	−13·1	−8·2	−6·5	−5·7	−6·6	−5·5	−6·3
Sironcha	−1·8	−1·6	−4·1	−3·6	−4·7	−4·7	−9·2	−7·3	−5·5	−3·6	−5·1	−1·7	−4·4
Chikalda	−0·8	+1·1	+0·3	−1·2	−2·1	−3·7	−5·0	−8·7	−8·4	0	+0·2	0	−2·3
Buldana	−2·0	−0·2	−0·6	−0·5	−0·8	+1·2	−6·2	+1·3	+0·3	+0·6	+0·8	+0·3	−0·5
Akola	−1·3	−0·7	−1·6	−0·1	−0·6	−1·2	−5·2	−1·4	−3·5	−0·7	−0·3	+1·9	−1·5
Amraoti	−0·2	−0·4	−0·8	−0·9	−0·7	−2·9	−8·6	−3·3	−5·3	−1·3	−2·3	−3·1	−2·5
Neemuch	−1·3	−0·1	+0·5	−0·3	+1·1	+1·2	+4·1	+0·7	+1·3	+2·7	+3·1	+3·4	+1·4
Nowgong	−6·6	−4·4	−2·0	+2·5	+1·1	−0·6	?	−4·8	−2·0	+2·8	−2·0	−1·0	?
Sutna	−2·7	−1·0	−2·0	−0·9	+0·3	−1·8	+1·4	−4·4	−3·8	+0·7	0	−0·9	−1·3
Indore	−3·0	−4·7	−5·6	−4·0	−2·8	−3·0	−2·0	−2·0	−5·7	−4·8	−3·9	−4·2	−3·7
Bickaneer	+1·3	−3·8	−2·1	+1·8	+2·4	+0·1	+1·5	+1·5	−0·3	−1·7	−3·0	−2·6	−0·4
Jeypore	−1·4	+0·7	+0·5	+1·8	+1·6	+1·4	+4·6	−3·1	−1·0	−0·1	−1·1	−1·1	+0·2
Sambhar	−4·5	−5·2	−4·9	−5·2	−4·9	−7·4	−6·9	−5·1	−6·1	−4·6	−4·0	−3·9	−5·2
Ajmere	−6·1	−6·3	−6·4	−7·0	−6·3	−8·6	−5·1	−3·4	−5·9	−1·6	−4·4	−5·0	−5·5
Mount Abu	+2·2	−0·2	−1·8	−1·5	−2·8	?	−3·9	−4·5	−8·3	−0·8	−2·1	+0·4	?
Pachpadra	−2·1	−3·5	−5·9	−6·0	−5·5	?	?	−0·1	−0·4	−2·0	−3·0	−2·2	?
Jacobabad	−3·8	−2·5	0	+0·3	−0·5	−0·2	+2·1	−0·1	−0·2	+0·8	−0·6	−0·4	−0·4
Hyderabad	−5·1	−5·4	−4·6	−3·6	−2·8	−4·2	−3·4	−4·1	−2·7	−3·8	−5·7	−5·4	−4·2
Kurrachee	+2·9	+1·1	+1·6	+2·0	+2·2	+0·7	−1·5	+0·6	+2·2	+3·6	+4·3	+5·0	+2·1
Bhuj	−3·5	−2·1	+1·1	+1·4	+0·9	−0·6	+0·1	+1·8	−2·7	?	+0·1	+0·4	?
Rajkot	−1·9	−1·3	−1·7	−2·3	−2·3	−3·8	−0·4	+0·1	−2·5	+2·2	−8·4	−8·0	−2·5
Deesa	−3·3	−4·3	−3·5	−0·3	−1·2	−1·2	−2·2	−2·0	−1·8	−1·0	−2·2	−2·0	−2·1
Surat	−3·3	−4·6	−3·9	−2·7	−2·9	−3·2	−5·2	−3·0	−9·7	−3·5	−6·2	−4·1	−4·4
Malegaon	?	−5·6	−3·3	−3·2	−3·5	+3·7	−1·4	+1·9	−6·7	−8·1	−8·8	−2·0	?

TABLE III.—*Comparison of excess sun (over shade) temperatures in 1884, with the averages of Table II*—concluded.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Bombay . . .	−6·0	−5·1	−5·0	−2·5	−3·6	−1·6	−6·3	+0·2	−7·3	−2·7	−3·2	−5·8	−4·1
Poona . . .	−0·1	−0·9	−1·4	−3·0	−2·5	−2·1	−9·8	−2·1	−5·6	−2·7	−1·8	−3·6	−3·0
Sholapur . . .	+0·7	+2·0	−0·5	P	+0·9	−0·6	−5·6	+1·1	−1·7	P	P	−3·6	P
Ratnagiri . . .	−1·4	−1·6	−1·1	−1·1	−0·9	−0·7	−4·7	−2·3	−4·7	0	−3·6	−2·7	−2·1
Belgaum . . .	−1·6	−1·4	−2·9	−4·1	−3·0	−2·2	−3·9	−1·1	−3·7	−3·6	−3·4	−1·6	−2·7
Karwar . . .	−0·8	−0·7	−1·4	−2·1	−0·9	+5·5	+2·7	−7·4	−2·4	−0·7	−1·3	−1·4	−0·9
Bellary . . .	P	P	P	−2·0	−2·5	−3·5	−1·7	−0·1	0	P	P	−1·9	P
Mangalore . . .	−1·6	−1·0	−0·9	−1·2	−1·3	+1·8	+1·2	−2·6	+0·4	−0·6	−1·9	−1·5	−0·8
Mercara . . .	−1·3	−0·4	−1·4	−0·2	+0·4	+2·7	+6·2	−1·5	−0·7	+0·1	−2·2	+0·8	+0·2
Bangalore . . .	P	P	P	−4·7	−3·7	−4·9	−2·5	−4·2	−3·8	−4·2	−5·5	−4·7	P
Salem . . .	P	P	P	−3·9	−3·5	−5·0	−2·0	−4·8	−3·9	−2·6	−4·9	−3·3	P
Wellington . . .	P	P	P	−3·2	−1·1	−1·3	+2·7	−4·4	−2·2	−2·5	−1·9	−4·5	P
Coimbatore . . .	P	P	P	−0·4	−0·1	−0·8	+1·3	−0·4	+0·9	−0·5	−0·1	−0·8	P
Trichinopoly . . .	P	P	P	P	P	P	P	−2·4	−2·8	−2·1	−5·2	−2·6	P
Cochin	P	P	P	−4·0	−1·6	−0·5	+2·8	−3·0	−3·8	−3·7	−2·7	−4·4	P
Akyab	P	P	P	P	P	+1·6	−2·0	−0·7	−3·0	−1·5	+1·7	+2·2	P
Thayetmyo . . .	−5·4	−2·8	−5·2	−1·1	−0·9	−4·3	−0·2	−1·1	−2·2	−6·9	−10·8	−8·3	−4·1
Toungoo . . .	−0·5	−1·2	−4·3	−4·3	P	P	P	P	P	P	P	P	P
Bassein	0	+1·2	+0·6	−1·1	−4·3	−2·6	+1·1	−2·4	−1·2	−0·6	−2·7	−1·8	−1·2
Rangoon . . .	−1·2	+1·7	+3·8	+2·8	−1·3	+1·8	+1·8	+2·2	−3·3	+2·4	+0·6	−0·3	+0·9
Moulmein . . .	+2·4	+3·7	+1·9	−1·3	−1·1	−3·1	+3·9	+0·4	+1·2	+2·7	+5·7	+6·2	+1·9
Mergui	−3·2	−1·1	−1·3	−2·3	−1·2	−2·9	−3·9	−1·9	−6·6	−2·1	−1·4	−1·3	−2·4
Port Blair . . .	−5·9	−2·8	−1·4	+0·2	+3·6	+2·4	+2·0	−1·5	−3·0	+0·6	+1·6	−0·4	−0·4
Nancowry . . .	−5·4	−3·2	−6·2	−1·5	−7·9	+1·1	−4·4	−1·3	−1·5	−0·3	+0·5	−6·3	−3·0

Taking the sums of the figures in each monthly column of Table III, with the exclusion of the first five stations, and dividing by the number of stations recording, (from 78 to 87) in each month, the following striking result is obtained :—

January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
−2·0	−1·9	−1·6	−1·1	−1·5	−1·7	−1·7	−1·7	−2·4	−1·4	−1·7	−1·8

This result, which is obtained after eliminating all figures which there is any sufficient reason to regard as untrustworthy, is very remarkable. In every month of the year the average equilibrium temperature of insolation was from 1·1° to 2·4° below the general average

of the past eight or nine years, the mean deficiency of the whole year being —1·7°. I can see no reason for hesitating to accept this, as representing a great and real diminution in insolation intensity; whatever may be the cause. It is shewn by the registers of the most carefully conducted observatories, such as Calcutta, Allahabad, and Bombay, equally with those which are less under rigorous scientific control; and it is also quite in accordance with the facts of the air temperature, which, during the past year, has been remarkably low. The Report on the Meteorology of the previous year shews that, with the exception of June 1883, when the average anomaly was only —0·8, the depression has amounted to —1·0 or upwards ever since March 1883; and it appears to have been more or less steadily in progress for at least the last five years, as the following annual mean anomalies shew:—.

1880 . +0·4° 1881 . —0·3° 1882 . —0·6° 1883 . —1·0° 1884 . —1·7°

It would, I think, be altogether premature to attribute this decrease of insolation to any change in the solar radiative power. In the report of last year, I drew attention to that condition of the higher atmosphere which has produced the remarkable after-glows and solar coronas, so widely noticed and so striking in 1883 and the earlier months of 1884. The Revd. Mr. Heyde, resident at Kailang in Lahoul, at an elevation of 10,000 feet above the sea, has observed these coronas throughout 1884, whenever the sky was clear of cloud; and the actinometric observations, carried on by Sergeant Rowland and his assistant at Leh, shew that, throughout the year, there was an almost constant light haze, lowering the intensity of the sky tint, which has been most prejudicial to the work which it was the object of his mission to carry out.[1]

It will presently be shewn that the mean temperature of the atmosphere in India has been subject to a progressive decrease, *pari passu* with that of insolation; the latter, be it observed, being the difference of the observed temperature of the solar thermometer and that of the air at its diurnal maximum, so that any progressive anomaly of air temperature has been fully eliminated from the solar data here compared.

DURATION OF BRIGHT SUNSHINE.

The registration of the *duration of bright sunshine* is effected by means of the sunshine recorder, an instrument originally devised and first employed by Mr. Campbell of Islay; subsequently modified, in such manner, as to furnish a trace capable of ready measurement; and finally improved to its present form by Professor G. Stokes and Mr. Whipple. It consists of a spherical glass lens, mounted on a brass support, which also carries a curved brass plate fixed beneath the sphere; of such curvature and at such distance from the spherical surface, that the focal point, in which the sun's rays converge, travels across the surface of the plate between sunrise and sunset. A slip of card, with printed divisions, corresponding to the hours, is inserted in grooves in the brass plate; and as the radiant focus moves along the card, it burns a line, which is either continuous or interrupted according to the state of the sky, and the measurement of which is a record of the time during which the sun has shone with sufficient intensity to burn the surface of the card.

[1] Since the above was written, I have been informed by Serjeant Rowland, that he also, at Leh, constantly observed the corona round the sun.

The instrument has hitherto been employed only at Allahabad, Calcutta, and Jeypore. It promises to be a most valuable adjunct to the sun-thermometer; perhaps even more important than that instrument, since the duration of sunshine is a more direct measure of the amount of solar heat reaching the earth's surface than the register of its mean maximum intensity. The traces are measured to tenths of an hour; but, in summing the daily totals for each month, residual decimals are omitted; and in Table II (Appendix), the totals are given to integral hours only.

The table gives the data of the three recording stations, for each month of 1884; those of Jeypore for 11 months only. In the first column, the sums of the measured traces; in the second, that of the total number of hours that the sun is above the horizon; and in the third, the ratio of the first to the second, in the form of a percentage.

As compared with the preceding year, the proportion of sunshine at Calcutta was greater in the months of March, June, November, and December, less in January, February, April, May, July, September, and October, and more especially so in January, May, and October. On the mean of the year, the sun shone brightly during 60 per cent. of the day hours in 1884, as against 64 per cent. in 1883.

At Allahabad, the proportion was greater than in 1883, in January, July, October, November, and December, and especially in July and October; less in the remaining months, and especially in April, May, June and August; and thus, on the mean of the year, the percentage of bright sunshine was only 69 per cent. as against 73 per cent. in 1883.

The records of both stations agree, then, in shewing that the percentage of sunshine was appreciably less in 1884 than in 1883; but in point of season the variations did not coincide, except in February, April, May, September, November, and December. In October they were markedly opposite.

At Jeypore, this is the first year of registration. It would seem that the amount of sunshine exceeded that at Allahabad only in April, May, and June and was less in all other months. The average of the 11 months amounted to 65 per cent.; which is considerably less than that of Allahabad, though more than that of Calcutta.

NOCTURNAL RADIATION.

The tables of nocturnal radiation comprise the registers of 106 stations. Of these, however, not less than 31 are imperfect; owing, in the majority of cases, to the destruction of the instruments, either in this or the preceding year, and to the stock being insufficient to replace them without loss of time. The province, the registers of which are most defective, is Bengal and Assam, where 10 stations send defective or untrustworthy registers. That with the most complete registers is again the North-Western Provinces, with only 1 defective register.

The Table III (Appendix) shews the mean temperature, registered by the exposed minimum thermometer, (in nearly all cases corrected for instrument errors), and the highest and lowest temperatures in each month, with the dates on which they occurred; also the depression of the first below the mean temperatures of the minimum shaded thermometer, about 4 feet from the ground, and the greatest and least depression. At most stations in Northern India, the thermometers, which are spirit thermometers, with spheri-

cal bulbs, about half an inch in diameter, (or cylindrical bulbs, ½ inch diameter), are laid on a thick pad of common country blanket. Thus, a tolerably uniform radiating surface is secured, which would not be the case were the usual practice followed, *viz.*, that of placing the instrument on grass (or the bare ground).

The present method has been followed only during the last seven or eight years, and it has not been deemed desirable to include in the computation of average values the results obtained under the old varied conditions of exposure. Table IV which follows, gives, therefore, the averages of past years, only in so far as the radiation temperatures are those registered under uniform conditions. Table V gives the differences of the mean depression in 1883, and the averages of Table IV.

The registers of Saugor Island and Chikalda are omitted from all the Tables as being evidently erroneous.

TABLE IV.—*Average depression of monthly mean nocturnal radiation temperatures below mean minimum shade temperatures.*

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar . .	3—5	5·2	6·3	6·4	5·3	4·8	7·0	7·0	8·8	10·2	9·9	8·3	6·6	7·2
Aden . . .	4—5	3·8	3·2	3·3	4·1	3·7	4·5	2·7	2·9	4·2	4·3	5·2	4·0	3·8
Quetta . . .	3—4	11·3	8·4	10·6	13·9	17·0	15·8	13·1	13·5	16·1	16·8	15·4	13·2	13·8
Leh . . .	5—6	10·3	8·9	9·5	10·0	9·1	9·2	8·6	7·9	8·8	11·1	12·1	11·5	9·8
Moultan . .	6—7	8·5	9·0	9·5	12·2	12·1	11·1	8·3	7·2	7·7	9·0	8·3	8·7	9·3
Dera Ismail Khan .	4—7	10·1	10·1	9·2	10·3	11·8	8·2	6·5	6·4	8·5	10·0	10·1	10·4	9·3
Peshawar . .	7—8	9·2	8·4	7·6	8·1	9·7	8·4	5·5	3	6·9	9·6	10·5	9·6	8·2
Murree . .	5—8	13·0	10·9	10·9	10·4	11·2	10·3	6·5	6·6	12·2	15·5	15·9	13·7	11·4
Rawalpindi . .	4—8	4·6	5·0	5·3	6·6	8·3	6·7	5·3	4·2	5·2	6·8	6·0	6·2	5·9
Sialkot . .	5—6	7·1	6·5	6·7	8·0	8·1	6·9	3·7	3·4	4·9	7·6	7·7	6·5	6·4
Lahore . . .	7—8	9·0	7·9	8·3	7·8	8·0	5·6	3·8	3·9	5·2	8·8	9·2	8·3	7·2
Ludhiana . .	5—8	11·1	10·1	9·5	8·4	8·0	7·4	4·3	4·3	6·2	11·3	11·9	11·1	8·6
Delhi . . .	5—7	9·0	10·3	9·8	10·5	9·6	6·0	3·8	3·7	5·3	9·7	10·9	10·3	8·2
Sirsa . . .	6—7	9·8	10·0	8·8	8·3	5·7	5·0	4·2	4·3	7·1	11·2	11·3	11·1	8·1
Chakrata . .	6—8	10·5	8·7	8·6	8·7	7·8	5·3	2·9	4·1	6·0	12·6	12·6	13.6	8·5
Roorkee . .	7—8	7·3	7·0	7·1	8·3	6·3	3·4	2·0	2·3	3·7	6·8	8 0	7·5	5·8
Ranikhet . .	8	13·6	12·8	12·6	13·8	11·8	7·1	4·3	4·8	7·7	14·0	16·1	16·4	11·3
Meerut . .	6—8	4·4	4·3	4·9	5·7	4·6	4·0	3·7	4·1	4·6	5·5	5·5	4·8	4·7
Bareilly . .	6—8	9·2	8 8	9·9	11·6	10·8	7·6	3·6	3·4	4·7	8·9	11·0	9·4	8·2
Agra . . .	5—8	10·7	11·1	11·2	11·0	9·0	6·6	3·9	3·7	5·1	9·2	11·2	10·8	8·6
Lucknow . .	7—8	9·7	9·5	8·6	9·4	6·8	4·7	2·9	3·0	4·0	8·3	10·7	11·0	7·4
Gorakhpur . .	5—7	9·8	9·0	9·5	9·9	7·6	4·6	5·0	4·4	5·6	9·1	9·9	9·9	7·9

TABLE IV.—*Average depression of monthly mean nocturnal radiation temperatures below mean minimum shade temperatures*—continued.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Jhansi	6—8	4·4	5·5	6·6	8·2	7·8	4·9	2·3	2·2	2·3	4·1	5·2	4·0	4·8
Allahabad	8	10·9	11·0	11·6	10·8	8·0	4·9	2·7	2·9	4·1	8·4	11·1	11·4	8 2
Benares	7—8	10·2	10·1	9 9	10·0	7·6	4·9	2·9	2 9	3·9	7·5	10·7	11·0	7·6
Ghazipur	3	7·1	7·5	?	?	?	1·9	2·3	1·7	2·8	5·0	7·8	8·0	?
Sibsagar	5—8	4·8	4·9	4·8	4·6	4·4	4·7	3·8	3·3	3·2	3·7	5·0	5·3	4·4
Dhubri	3—4	6·0	7·0	?	?	?	?	2·5	2·5	2·7	5·0	6·6	6·5	?
Silchar	3—6	8·7	7·8	5·7	3·9	3·2	2·3	2·0	2·4	3·2	4·5	7·9	8·5	5·0
Darjeeling (*S. Paul's School.*)	3	?	?	?	?	?	?	?	?	?	?	?	13·3	?
Purneah	4—7	7·2	5·9	6·5	5·8	3·0	2·6	2·9	2·7	3·3	5·5	7·7	6 6	5·0
Durbhunga	4—7	8·9	8·8	11·8	10·9	6·1	5·0	4·6	5·3	6·8	8·1	9·7	10·2	8·0
Patna	7—8	4·2	3·9	5·5	5·7	3·8	3·1	2·4	2·2	2·6	3·7	4·2	4·3	3·8
Gya	3—5	9·5	9·5	8·8	6·2	6·4	6·0	4·9	4·5	4·8	6·3	8·6	9·5	7·1
Hazaribagh	6—8	9·8	8·9	8·4	7·7	5·1	2·5	1·1	1·5	2·2	7·0	9·8	9·9	6·2
Berhampore	3	?	?	12·3	?	4·6	3·4	3·0	2·9	4·4	7·9	11·3	13·4	?
Burdwan	6—8	11·7	10·4	10·0	7·5	5·1	4·3	4·2	4·9	4·8	7·5	10·7	12·2	7·7
Jessore	4—8	10·7	9·6	8·8	6·7	4·7	3·5	2·6	2·6	3·2	6·0	8·4	10·2	6·4
Dacca	7—8	10·8	10·9	8·4	5·6	3·9	2·3	2·3	2·4	3·4	6·7	9·7	10·3	6·4
Chittagong	3—5	7·2	7·1	50	4·4	3·3	1·8	2·0	2·3	2·0	3·4	5·2	5·6	4·1
Calcutta (*Alipore.*)	7—8	9·3	8·8	7·6	5·4	3·7	2·5	2·3	2·5	3 4	6·0	9·0	10·2	5·9
Saugor Island	5—7	8·9	8·4	6·8	5·2	4·2	3·3	3·0	2·6	3·3	5·0	7·2	8·1	5·5
Cuttack	7—8	11·6	10·3	8·9	7·3	6·0	4·6	3·8	3·9	4·5	6·7	9·0	10·2	7·2
False Point	3	?	?	?	?	?	?	?	?	2·4	2·2	4·0	4·2	4·6	?
Raipur	4—8	7·7	7·0	7·2	6·5	4·7	4·7	3·8	4·6	6·5	5·4	7·6	7·5	6 1
Nagpur	6—8	13·1	126	12·3	11·8	10·6	4·4	2·7	3·9	4·1	8·7	12 1	14·2	9·2
Seoni	7—8	10·6	10·1	11·3	10·3	8 5	4·6	2·6	2·9	3·9	7·6	9·9	10·5	7·7
Jubbulpore	7—8	8·6	7·9	9·4	10·2	8·9	3·7	2·0	2·2	3·2	5·4	8·7	8 2	6·5
Saugor	6—8	11·1	11 8	12·1	9·9	8·8	5·8	2·7	2·8	4·3	8·4	12·1	12·1	8·5
Pachmarhi	4—7	13·7	14·4	14·2	13·8	9 4	3·7	1·6	1·8	4·2	9·6	13·1	13·6	9·4
Hoshangabad	7—8	8·1	8·8	10·2	10 0	8·5	4·5	2·4	2·4	3·0	6·6	9·5	9·4	7·0
Khandwa	5· 8	7·3	7·8	8·3	8·2	6·5	2·9	2·2	2·6	2·8	6·0	8·2	7·3	5 8
Chanda	6—8	9·2	8 8	9·0	9·7	9·0	3·9	2·6	2·8	3·0	5·2	7·0	8·3	6·5
Sironcha	6	10·2	9·7	9·9	9·0	7 4	4·3	3·0	3·1	3·5	6·6	8·0	10 2	7·1
Chikalda	4—7	17·0	14·3	11·3	9·7	7·8	3·4	1·7	1·4	2·9	10·5	16·2	19·0	9·6
Buldana	7—8	14·9	14·1	13·2	10·2	6·4	3·2	3·0	3·1	3·2	10·5	13·7	15·1	9·2

TABLE IV.—*Average depression of monthly mean nocturnal radiation temperatures below mean minimum shade temperatures,*—continued.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Akola	7—8	10·2	10·2	10·7	10·4	7·1	2·7	2·6	2·7	3·2	6·9	8·5	9·6	7·1
Amraoti	5—7	11·0	10·7	11·4	11·6	9·7	4·1	2·7	3·5	4·1	8·9	10·4	10·0	8·2
Neemuch	4—7	13·1	12·9	13·3	13·1	9·9	6·2	5·0	4·8	5·3	11·2	14·5	14·0	10·3
Nowgong	3—6	11·5	12·0	11·8	?	10·7	6·8	3·0	4·6	5·1	9·2	11·2	11·1	?
Sutna	6—8	6·0	6·1	6·0	5·9	4·1	3·0	1·7	1·8	2·6	5·1	6·5	6·4	4·6
Indore	5—6	15·7	14·8	14·6	14·3	9·4	3·8	2·7	3·6	5·2	9·8	14·0	14·1	10·2
Bickaneer	4—6	12·0	11·0	10·3	9·3	7·4	4·4	3·4	4·3	5·2	10·5	11·7	12·3	8·5
Jeypore	3—4	10·3	10·3	9·9	10·5	7·6	4·4	2·4	3·2	4·0	8·9	10·9	10·9	7·8
Sambhar	4—5	9·3	10·5	9·9	11·0	7·5	4·7	5·7	5·2	6·3	10·6	11·6	10·8	8·6
Ajmere	3—4	8·1	7·9	8·4	7·7	6·2	2·8	2·9	4·4	4·8	6·7	7·8	8·5	6·4
Mount Abu	4—8	18·6	13·6	15·4	13·4	8·9	4·3	2·5	2·8	5·8	14·3	19·6	18·8	11·5
Pachpadra	3—4	?	7·6	7·4	7·8	6·0	?	?	?	4·5	9·0	7·2	9·0	?
Jacobabad	4—7	11·3	12·5	10·2	10·7	10·2	6·9	5·1	5·0	6·4	9·7	10·7	10·8	9·1
Hyderabad	3—6	8·2	8·8	8·5	6·3	4·6	2·6	2·3	1·7	2·9	6·8	8·6	9·8	5·9
Kurrachee	7—8	8·6	9·4	9·6	8·2	6·0	3·6	2·4	2·5	3·7	7·9	9·2	8·5	6·6
Bhuj	5—8	15·7	14·4	13·3	11·4	7·1	5·0	4·4	5·2	7·2	14·1	17·6	17·4	11·1
Rajkot	6—8	12·3	11·3	10·6	9·3	5·2	2·9	2·0	2·5	3·6	8·3	11·9	11·8	7·6
Deesa	4—7	9·2	9·7	10·2	10·2	7·4	3·6	2·5	3·3	4·2	8·1	9·2	8·7	7·2
Surat	4—6	11·7	11·6	9·5	8·4	6·8	3·5	2·9	3·9	4·6	7·0	10·2	12·2	7·7
Malegaon	6—8	9·0	8·8	9·3	9·1	6·3	2·9	2·4	3·1	3·3	6·0	7·9	8·7	6·4
Bombay	10	9·6	8·5	7·4	6·0	4·5	2·7	2·3	2·6	3·0	6·2	9·4	10·7	6·1
Poona	5—8	13·1	13·1	13·3	12·3	9·5	5·1	4·2	4·7	5·0	8·8	11·2	11·8	9·3
Sholapur	5—7	8·4	8·3	8·3	6·5	5·3	2·9	3·0	3·3	3·1	6·2	8·5	11·7	6·3
Ratnagiri	7—8	9·9	8·7	7·6	6·4	5·2	2·8	2·4	2·5	2·9	4·9	8·6	9·7	6·0
Belgaum	5—8	13·5	12·6	11·3	8·5	6·2	3·2	2·3	2·6	3·5	6·1	10·5	11·7	7·7
Karwar	3—5	5·6	4·6	3·6	4·3	4·6	4·1	3·7	4·2	4·3	5·0	6·1	6·2	4·7
Masulipatam	3	?	?	?	?	?	?	?	?	?	?	3·4	3·4	?
Mangalore	3—5	7·8	7·2	6·0	3·5	3·4	2·3	2·2	1·9	2·5	4·7	4·3	6·5	4·4
Mercara	4—5	9·9	11·3	9·3	7·4	4·4	2·1	1·0	1·4	2·4	5·1	6·0	8·0	5·7
Trichinopoly	3	?	?	?	?	?	?	1·6	1·5	1·2	1·4	1·9	2·3	?
Negapatam	3	?	?	?	?	?	3·4	3·7	3·4	3·3	2·7	2·4	2·5	?
Akyab	5—7	8·0	8·5	8·0	6·2	3·6	1·9	1·2	1·5	2·5	3·9	5·5	6·7	4·8
Thayetmyo	5—8	7·3	7·2	6·5	4·7	3·7	1·8	1·1	2·0	2·1	2·6	4·0	5·4	4·2
Toungoo	4—7	6·0	6·5	6·3	6·1	4·0	3·7	3·0	2·9	3·1	3·7	4·5	5·2	4·6

TABLE IV.—*Average depression of monthly mean nocturnal radiation temperatures, below mean minimum shade temperatures,*—concluded.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Bassein	3—6	7·3	8·0	7·1	5·4	4·6	2·3	2·2	2·2	2·5	3·7	4·6	6·4	4·7
Rangoon	5—7	8·4	7·8	6·2	5·1	4·4	2·7	2·6	2·9	3·9	4·5	6·1	7·5	5·2
Moulmein	3—6	8·3	7·5	7·0	5·8	5·4	4·5	2·8	1·8	1·4	3·4	5·3	6·8	5·0
Mergui	7—8	6·0	4·6	3·9	3·9	3·2	2·6	2·7	2·7	2·9	3·2	4·4	5·2	3·8
Port Blair	7—8	5·3	6·4	6·2	5·6	5·0	3·4	3·4	3·5	3·3	4·1	4·1	4·6	4·6
Nancowry	6—8	5·5	6·2	5·8	4·9	4·6	3·7	3·8	3·9	4·0	4·5	4·5	4·7	4·7

TABLE V.—*Comparison of mean monthly depression of nocturnal radiation temperatures in 1884, with the averages of Table IV.*

Stations.	January.	February.	March.	April.	May.	June.	July	August.	September.	October.	November.	December.	Year.
Zanzibar	−0·7	+0·3	−0·5	+0·5	−0·8	?	?	?	?	?	?	?	?
Aden	−0·3	−0·8	+0·8	−1·0	+0·7	0	+0·6	+0·1	+0·3	−0·9	+1·0	−0·8	0
Quetta	+0·6	+0·9	−1·1	−1·9	−2·6	−2·6	−1·6	−1·1	−2 0	−0·6	+0·6	+2·0	−0·8
Leh	+0·3	+0·5	+0·7	+3·3	+1·8	+1·9	+3·7	+2·8	+2·7	+3·8	+0·9	+2·6	+2·1
Mooltan	+1·0	0	+0·8	+0·4	+1·1	+0·4	−1·6	−3·7	−2·8	−2·9	−1·1	−1·9	−0·9
Dera Ismail Khan	−2·8	−2·9	−2·0	−2·6	−1·6	−3·4	−4·0	−3·7	−4·9	−4·0	−3·2	−3·5	−3·2
Peshawar	−1·3	−1·3	−1·5	+0·5	+0·5	+0·4	+1·3	−1·7	−1·9	0	−0·2	+0·8	−0·4
Murree	−3·5	−1·3	−3·5	−1·3	−1·3	−2·6	−1·6	−2·9	−5·0	−2·9	−0·8	+3·8	−1·9
Rawalpindi	+2·6	+2·0	+1·0	?	?	?	?	−0·6	+0·3	+2·3	+4·1	+4·5	?
Sialkot	−1·0	0	−0·2	+1·7	+1 9	+0·2	+1·0	+0·1	−1·0	+0·7	−1·5	+1·4	+0·3
Lahore	−1·5	−1·0	−1·1	+0·5	+0·1	−0·3	−0·6	−0·6	−0·9	+1·7	−0·8	+0·7	−0·3
Ludhiana	−1·9	−0·6	−0·9	−0·5	−1·5	+0·2	−0·8	−1·5	−2·8	−4·5	−2·5	−2·6	−1·7
Delhi	+1·8	+1·5	+0·1	+1·5	+3·1	−0·4	+0·2	+0·6	−1·1	−0·1	+0·6	+0·8	+0·7
Sirsa	+2·8	+1·9	+0·7	+2·3	−0·3	−0·8	−2·1	−1·8	−2·4	+0·6	+3·7	+3·1	+0·6
Chakrata	+0·7	+0·4	+0·4	−0·2	+0·8	+0·1	0	−0·2	−0·5	+0·4	+2·3	+0·7	+0·4
Roorkee	0	+0·7	−1·0	+2·9	+3·5	+2·1	+1·0	+0·6	+0·3	+0·4	+1·2	+1·1	+1·1
Ranikhet	+0·9	−0 1	0	−0·8	+0·2	−1·5	−0·7	−1·7	−2·9	−1·2	−0·2	−2·6	−0·9
Meerut	−0·1	−0·5	−0·1	+0·4	+0·3	−0·3	−0·8	−1·7	−2·3	−1·8	−1·5	−1·3	−0·8
Bareilly	+0·3	0	−0·5	−1·3	−3·0	−3·9	−1·0	−1·6	−1·3	−0·2	+2·1	+1·7	−0·7
Agra	+0·2	−0·4	−1·1	−0·2	−0·1	−1·3	−0·7	−1·1	−2·0	−2·3	−1·2	−0·1	−0·9

TABLE V.—*Comparison of mean monthly depression of nocturnal radiation temperatures in 1884, with the averages of Table IV,*—continued.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Lucknow	−0·7	+0·7	+1·3	+0·6	+0·1	−1·3	−0·6	−1·0	−1·8	−1·5	−0·9	−1·1	−0·5
Gorakhpur	−1·7	−0·4	−0·6	−2·4	−3·7	−1·9	−1·6	−1·6	−1·7	−2·7	−1·7	−3·4	−2·0
Jhansi	+2·0	+2·7	+3·7	+1·7	+2·6	+0·5	+0·7	+0·1	+0·2	−0·2	+0·9	+0·9	+1·3
Allahabad	−1·0	−1·0	−0·7	+0·5	+0·6	0	−0·4	−1·3	−1·4	−2·5	−2·6	−1·9	−1·0
Benares	+1·8	+1·8	?	+0·3	+0·3	−0·5	+0·2	+0·1	−0·4	−1·6	+1·0	+0·3	?
Ghazipur	−0·3	+1·3	?	?	?	−0·4	0	−0·1	−0·6	+2·1	+2·1	+0·7	?
Sibsagar	+0·1	?	?	?	?	+1·4	+2·1	+1·1	+1·9	+1·3	+0·6	+0·9	?
Dhubri	+1·4	+0·3	?	?	?	?	?	?	?	?	−0·7	+0·3	?
Silchar	?	?	?	+0·3	+0·1	+0·4	+0·1	−0·3	+0·6	?	?	?	?
Darjeeling (*St. Paul's School.*)	?	?	?	?	?		?	?	?	?	?	−1·3	?
Purneah	?	?	+2·4	+1·5	+1·2	+1·0	+0·1	+0·9	0	+1·8	+0·2	+0·5	?
Patna	−0·4	−0·3	−2·1	−2·8	−1·1	−1·2	−0·4	−0·4	−0·4	−0·4	−0·3	−0·2	−0·8
Hazaribagh	+3·4	+3·0	+2·2	+2·3	+1·8	+1·1	+0·8	+0·7	+0·1	+0·3	+1·2	+2·0	+1·6
Berhampore	?	?	−0·9	?	−0·7	−0·7	0	+0·4	+0·2	+0·2	+2·0	+0·2	?
Burdwan	−1·4	−1·2	−1·8	−1·0	−0·8	+0·5	+1·1	+2·3	+2·8	+3·6	+5·1	+4·1	+1·1
Jessore	−0·8	−2·6	−1·1	?	+0·6	+0·1	−0·1	+0·3	−0·1	−0·1	+0·5	−1·4	?
Dacca	+0·7	+0·4	−0·1	−1·0	−0·5	−0·4	−0·8	−0·4	−0·7	−1·2	−0·8	+1·4	−0·3
Chittagong	+1·3	+0·1	0	+0·6	+0·3	0	−0·7	?	+0·1	0	−0·2	0	?
Calcutta (*Alipore*)	+0·6	+1·0	+0·4	+1·3	+0·9	+1·5	+1·9	+2·2	+1·9	+3·0	+3·9	+2·9	+1·8
Cuttack	−0·8	+0·3	−0·2	−0·2	+0·6	+0·7	−0·4	−0·4	−1·6	−1·2	−0·6	−5·1	−0·7
False Point	?	?	?	?	?	?	?	−0·2	0	+1·3	+0·8	−3·1	?
Raipur	+0·6	−0·3	+0·4	−0·1	−0·8	−1·6	−2·4	−2·7	−4·5	+1·6	+4·6	+2·8	−0·2
Nagpur	+1·1	+1·7	+1·7	+2·0	+1·5	+2·0	−0·5	−1·0	−1·1	0	+2·3	−1·5	+0·7
Seoni	+0·6	+2·1	+1·1	+3·9	+4·4	+1·7	0	−0·2	−1·5	+0·9	+2·8	−0·8	+1·3
Jubbulpore	−0·7	−0·3	−1·4	−0·1	+0·1	−0·1	−0·9	−1·3	−2·0	−1·2	+0·2	+0·1	−0·7
Saugor	−0·7	?	?	+0·7	+0·4	−0·5	+0·4	+1·0	+1·1	+3·9	+4·4	?	?
Pachmarhi	−1·9	−2·8	−3·0	−1·8	?	−1·1	−0·3	−0·6	?	?	?	?	?
Hoshangabad	+2·2	+2·7	+2·9	+2·8	+4·4	+2·0	−0·5	−0·7	−0·2	+2·2	+3·0	+3·3	+2·0
Khandwa	?	?	−1·0	+0·4	−0·9	−0·1	−0·1	+0·3	−0·3	+0·9	+1·1	+0·8	?
Chanda	?	−1·2	−0·3	−0·9	+0·4	+1·0	−0·7	+0·2	+0·3	+2·3	+3·2	+0·3	?
Sironcha	−1·5	−0·9	−0·4	−0·5	+1·1	+1·6	−0·4	−0·2	−0·3	+0·1	+0·6	−2·6	−0·3
Chikalda	?	?	?	?	?	?	?	?	?	?	?	−3·1	?
Buldana	+0·6	+0·3	−0·3	−0·8	+0·6	+0·4	+0·9	−0·3	−1·1	−0·4	+2·3	−1·9	0
Akola	+0·6	+1·5	+1·2	+0·4	+1·0	−0·4	−0·9	0	−1·0	+0·4	+2·4	−1·1	+0·3

TABLE V.—*Comparison of mean monthly depression of nocturnal radiation temperatures in 1884, with the averages of Table IV,*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Amraoti . . .	—1·6	—0·4	—0·6	—0·5	+1·1	+1·1	—1·6	—1·0	—2·6	—1·1	—1·8	—2·8	—1·0
Neemuch . . .	+3·4	+2·9	+3·2	+0·2	+1·7	—2·2	—0·4	—1·6	—3·3	—7·3	—7·3	—5·9	—1·4
Nowgong . . .	—0·6	—0·7	—0·6	P	—0·4	—0·7	—0·3	—2·0	—2·2	—2·6	—1·5	—1·3	P
Sutna	+0·4	+0·5	+0·8	+0·6	+1·6	—0·1	—1·0	—1·2	—2·2	—0·8	+2·1	+1·3	+0·2
Indore	P	P	P	P	P	+0·3	—0·7	—0·9	—2·6	—0·6	—0·7	+0·7	P
Bickaneer . . .	—1·6	+1·6	—0·8	—0·5	+1·2	—0·4	—2·1	—0·8	—0·2	—1·9	+1·8	+0·6	—0·3
Jeypore	—0·6	—0·3	+2·0	—0·2	+0·6	—0·8	+1·0	—0·3	—0·9	—0·7	—0·1	—0·1	0
Sambhar . . .	—0·6	—2·0	—1·8	—2·9	—0·1	—1·5	P	P	P	P	P	P	P
Ajmere	+0·7	+2·3	+3·1	+2·1	+2·0	—0·1	—0·5	—2·1	—2·7	—2·7	—0·9	—0·5	+0·1
Mount Abu . . .	+0·8	+3·9	+1·7	+1·1	P	P	0	—1·5	—2·9	+0·9	+2·7	+3·2	P
Pachpadra . . .	P	—2·5	—2·5	—2·8	—2·3	P	P	P	—2·0	—2·1	+0·6	—2·0	P
Jacobabad . . .	—3·7	—5·1	—3·7	—4·1	—2·5	—2·8	—3·0	—2·6	—2·5	—2·3	—2·1	—1·5	—3·0
Hyderabad . . .	P	P	P	P	P	P	P	P	P	P	P	—0·2	P
Kurrachee . . .	+0·9	+1·5	+2·1	+0·3	—1·9	—0·6	—0·2	+0·4	—0·7	+0·5	+0·7	+0·9	+0·4
Bhuj	—1·4	—1·7	—1·0	+0·9	P	P	—2·5	—2·3	—1·1	P	—4·9	—4·4	P
Rajkot	—0·8	—0·6	—1·3	—1·3	—0·9	—0·5	—0·3	—0·2	—0·7	—0·4	—1·2	—1·1	—0·8
Deesa	—1·5	—1·7	—1·1	—0·2	—0·6	—0·7	—0·6	—0·5	—1·8	—0·7	—1·0	0	—0·9
Malegaon . . .	P	—5·6	—2·0	—1·5	+0·5	+0·7	+0·2	+0·4	+0·2	?	P	—0·7	P
Bombay	+3·7	+2·4	+2·4	+1·0	+1·7	+0·3	—0·3	—0·8	—1·0	+0·7	+2·0	—0·2	+1·0
Poona	—2·7	—2·5	—2·4	—2·0	—1·3	—0·7	—1·5	—1·1	—1·4	—1·0	+0·4	—1·8	—1·5
Sholapur . . .	+3·7	+2·0	+3·8	P	+3·5	—0·1	—0·3	+0·6	—0·7	—0·8	—0·2	—4·5	P
Ratnagiri . . .	+0·3	+0·2	+0·5	+0·8	+0·4	+0·8	—0·1	—0·7	—0·8	0	—0·8	—1·6	—0·1
Belgaum . . .	—1·1	—2·3	—1·3	—0·5	—0·4	+0·2	—1·0	—0·9	—1·8	—0·5	—2·4	—5·1	—1·4
Karwar	—1·4	—2·1	—1·1	—1·3	—1·2	—0·6	—0·1	—0·1	+0·6	+0·8	+0·6	—0·1	—0·5
Masulipatam . . .	P	P	P	P	P	P	P	P	P	P	0	—0·7	P
Mangalore . . .	—2·0	—1·3	—1·0	+0·7	+0·5	+0·2	+0·3	0	—0·3	—1·2	—1·0	—2·0	—0·6
Mercara	+1·9	+1·5	+2·4	+1·8	+0·1	+1·0	—0·2	—0·8	—1·5	—1·0	+0·5	—0·5	+0·4
Trichinopoly . . .	P	P	P	P	P	P	—0·2	—0·1	+0·2	+0·3	—0·5	—0·6	P
Negapatam . . .	P	P	P	P	P	+0·4	0	+0·8	—0·6	+0·1	+0·4	+0·4	P
Akyab	+0·1	+0·1	—1·2	—0·1	P	P	P	+1·0	+0·7	+0·2	—0·2	+0·8	P
Thayetmyo . . .	—1·9	—1·8	—1·0	+0·4	—0·5	—0·3	—1·9	—0·6	—0·5	—0·8	—1·5	—1·5	—1·0
Toungoo	—0·5	+0·6	0	—0·4	+0·8	—1·7	—1·3	—1·1	—0·4	+0·2	+1·0	+1·0	—0·2
Bassein	—0·9	—1·8	—1·2	—0·7	—0·1	+0·7	+0·4	0	—0·2	—0·4	—0·2	+0·3	—0·3
Rangoon	+0·4	+2·2	+1·6	+1·4	P	P	P	P	P	P	P	P	P

TABLE V.—*Comparison of mean monthly depression of nocturnal radiation temperatures in 1884, with the averages of Table IV,*—concluded.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Moulmein . . .	?	—1·9	—3·7	—2·7	—3·4	—3 3	—1·7	—0·9	—0 3	—0·8	—1·5	—0·7	?
Mergui	+1·6	—1·3	—1·2	—1·3	—0·6	—0·1	—0·2	—0·1	—0·4	—0·5	—1·4	—1·3	—0·6
Port Blair . . .	+0·9	0	—0·4	—0·1	—1·3	+0·3	—0·2	—1·1	—0·6	—0·1	+0·2	+1·2	—0·1
Nancowry . . .	?	?	?	?	0	—0·8	—1·5	—0·9	0	+0·4	—0·1	—1·2	?

Some of the figures in the above table seem open to doubt, *viz.*, those the algebraical sign of which is constant throughout the year, or the mean annual anomaly so large as greatly to exceed that of other stations in the same province. At Leh, the site of the observatory was changed at the end of 1883, and this may probably be the explanation of the steady positive anomaly. But no such cause has operated in the case of Roorkee, Jhansi, Hazaribagh, Alipore, Jacobabad, and Poona, and these include some of the most carefully superintended observatories in the list. Some of these have a steadily positive, the others a negative sign; and the amounts, though large, are not such as to justify their rejection in the absence of other reasons for doubt., Others, such as the register of Saugor Island, have, however, been rejected as obviously inaccurate.

Taking the mean of all the quantities in each column of Table V, with due regard to the algebraical signs, the following figures are obtained, as representing the mean monthly anomaly of the entire area:—

	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
No. of stations	75	77	77	75	75	78	80	82	83	80	83	86
Anomaly	0	—0·1	—0·2	0	+0·2	—0·2	—0·4	—0·6	—1·0	—0·3	+0·3	—0·3

In only two months of the year, *viz.*, May and November, did the nocturnal radiation exceed the average, while it fell short of it in eight months, and the mean anomaly of the year was—0·2°. Both the insolation and nocturnal radiation were therefore considerably lower than usual, pointing to an athermanous condition of the atmosphere, as (partially, at least,) the common cause of both differences.

TEMPERATURE OF THE GROUND.

Observations of the temperature of the ground have been recorded during the whole of the year at the four stations, Calcutta, Allahabad, Dehra, and Jeypore.

The thermometers, used for the purpose, are verified standard mercurial thermometers, with attached scales of porcelain, the scale being engraved also on the tube. At Alipore

(Calcutta), with the exception of the thermometer at 6 feet, they are read three times daily, at equal intervals of eight hours; at Allahabad and Jeypore four times daily, at intervals of six hours; and at Dehra once daily, *viz.*, at 3 P.M.

The thermometers, with the exception of those on the surface (or at Allahabad $\frac{1}{2}$ inch deep), have the bulb protected with a pointed copper shoe, which rests on the ground at the bottom of a wooden tube, inserted to the specified depth, and projecting 6 inches above the surface; the upper end being closed by a cap of metal or wood. Those at depths of 3 and 6 feet are attached to the lower end of a stout wooden bar, of about half the diameter of the tube. Those at one foot have a brass ring attached to the top of the wooden frame of the thermometer, by which it is lifted; and in all these, the lower part of the frame around the bulb has been cut away and the lower end fitted with the copper shoe above mentioned.

Table IV (Appendix) gives the monthly means of the readings at the hours of observation and those of the day, in 1884. In the case of Dehra, only the former are available.

At Alipore (Calcutta), two thermometers are used for obtaining the temperature at one foot deep. The object of this was explained in the Report for 1882.[1] The instrument (here designated the old thermometer), which has been in use since April 1880, is inserted in a wooden tube, about 2 inches wider than the slip of wood to which the thermometer is attached. The mean temperature of the year, shewn by this instrument, is lower than either that of the surface thermometer or that at 3 feet deep; and it was found that the means, as computed from three observations, correctly represented the true diurnal means. It was, therefore, inferred that the anomaly might probably be due to the nocturnal convection of the cold air within the tube, and a consequent reduction of the temperature of the thermometer bulb below that of the ground or that depth. To test this view, and also to obtain a more trustworthy register, a second thermometer, here called the new thermometer, was installed at a few inches distance from the former, similarly mounted, but in a tube of such dimensions, that the wooden mounting, with a strip of cloth around it above the bulb, loosely fits the section of the tube, and all convection is thus prevented. A comparison of two complete years' registers of the two thermometers has entirely confirmed the original surmise. While the afternoon ($13\frac{3}{4}$h.) temperatures, shewn by the new thermometer, are either the same as those of the old thermometer or slightly lower, the early morning ($5\frac{3}{4}$h.) and late evening ($21\frac{3}{4}$h.) readings are almost invariably higher, and especially so in the cold season and in clear weather, when the nocturnal radiation is greatest. In some months, this difference exceeds 1°; and the mean of the day, on the average of two years, as shewn by the new thermometer, is 0·2° higher than that of the old thermometer, and is in excess of the mean surface temperature by 0·3°, being 1° lower than that of the thermometer at 3 feet deep.

The 1-foot thermometer at Allahabad shews an anomaly similar to that of the old 1-foot thermometer at Alipore, and doubtless due to the same cause.

The registers of both the 1-foot thermometers will be continued until they shall suffice for the determination of a correction to be applied to the past registers of the old instrument, those of the new being regarded as true values.

[1] Report on the Meteorology of India in 1882, page 26.

From the registers of the surface, 1 foot (new) and 3 feet thermometers at Alipore, it now appears as a consistent result, that not only is the temperature of the ground surface, on an average, 3·2° higher than that of the air, but there is a further rapid increase downwards, amounting on an average to 1·4° in 3 feet. This, of course, can only be attributed to the existence of an abnormal source of heat at some moderate depth below the ground surface. And there is no difficulty in indicating such, in the decomposing organic matter with which certain beds in the alluvium are highly charged. Especially at a depth of 40 feet, beneath Calcutta, and in some places probably less, is a bed of quicksand of a dark colour and strong fetid smell, which, if I may speak from recollection, as I have seen it exposed in excavations, is distinctly warm to the touch.

The Allahabad ground temperatures shew a downward increase of about half the amount registered at Alipore, *viz.*, 0·6°, on the average of nearly four years. This I should hardly have anticipated, as the ground at the Allahabad Observatory, although alluvial, is that known as the old alluvium of the Gangetic plain, and is, to all appearance, very free from organic matter. At Jeypore, on the other hand, the surface temperature of the three years, for which we have a complete register, is 3·2° higher than that at 3 feet deep, and not less than 6° higher than that of the air.

The averages of past years, and the monthly departures from them in 1884, at the four stations, are given in the following Tables VI and VII:—

TABLE VI.—*Average monthly mean temperatures of the ground.*

		Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Calcutta (*Alipore*).	Surface	6—7	64·2	71·0	82·9	91·2	90·2	87·5	86·3	86·0	85·9	83·0	72·9	64 8	80·5
	3 feet deep	6—7	72·1	73·9	78·7	84·7	87·0	87·2	86·5	86·1	86·0	85·1	80·8	74·9	81·9
Allahabad	Surface	4—5	63·3	68·4	80·3	92·4	97·3	94·1	86·8	83·0	86·9	81·5	70·0	62·9	80·9
	1 foot deep	4—5	64·4	68·3	77 9	87·8	94·0	93·7	87·5	87·3	87·0	82·0	72·4	65·5	80·7
	3 feet „	4—5	69·6	70·7	76·7	83·8	89·3	91·4	88·0	87·2	87·1	84·3	77·9	71·6	81·5
Jeypore	Surface	3—4	61·4	68·0	82·9	94·7	100·7	99·0	89·7	90·1	90·4	84·8	69·2	60 2	82·6
	4 inches deep	3—4	62·7	67·1	80·5	90·7	96·5	95·7	87·0	87·8	86·7	84·5	71·2	62·9	81·1
	1 foot „	3—4	62·6	64·7	76·3	85·6	91·8	93·6	86·6	85·2	85·7	82·8	71·0	63·0	79·2
	3 feet „	3—4	66·7	66·5	73·4	80·9	86·4	89·6	86·7	86 3	85.2	84·2	76·5	69·6	79·3
	10 feet „	3—4	75·3	73·4	73·2	75·4	78·8	81·9	83·7	83·8	84·0	83·9	82·4	78·9	79·6
	20 feet „	3	80·1	78·9	77·8	77·4	78·0	79·3	80·7	81·7	82·3	82·6	82·5	81·4	80·2
Dehra	1·1 feet „	3—4	58·4	59·3	68·3	79·5	86·7	88·5	84·5	83·4	82·5	76·6	66·7	60·2	74·6
	3·2 feet „	3—4	62·0	61·6	66·7	75·1	81·6	84·8	83·3	82·6	81·9	78·4	70·7	64·6	74·4
	6·4 feet „	3—4	66·9	65·6	67·4	71·9	76·7	80·2	81·0	81·3	81·2	79·7	75·0	70·0	74·7
	12·8 feet „	3—4	71·9	70·3	70·1	71·4	73·3	75·3	76·9	78·4	79·2	79·1	77·3	74·5	74·8
	25·6 feet „	3—4	75·7	74·8	74·2	73·9	73·9	73·9	74·2	75·2	76·1	76·6	76·8	76·5	75·2

TABLE VII.—*Comparison of the monthly mean temperatures of the ground in 1884, with the averages of Table VI.*

		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Calcutta (*Alipore*)	Surface	—0·9	—1·2	+1·0	—0·7	—1·1	+0·4	+0·8	+0·8	—0·6	—1·0	—2·3	+0·1	—0·4
	3 feet deep	—1·6	—1·2	+1·0	+1·0	—0·8	0	+0·3	+0·2	—0·5	—0·9	—1·3	—0·9	—0·4
Allahabad	Surface	+1·4	+0·7	+4·1	—1·3	+0·3	+2·7	+0·2	—1·3	—1·5	—3·1	—0·4	+1·1	+0·2
	1 foot deep	+1·4	+0·8	+2·3	—0·2	—0·1	+2·0	—0·1	—0·9	—0·3	—1·6	—0·3	+1·0	+0·3
	3 feet „	—0·4	+0·3	+1·3	+0·7	+0·4	+1·7	0	—0·2	—0·1	—1·5	—1·5	—0·6	0
Jeypore	Surface	+1·1	+0·6	+1·0	—2·0	+1·7	+0·9	+4·2	—0·5	—2·8	—2·5	—2·5	—0·1	—0·1
	4 inches deep	+0·9	+2·1	+2·0	+0·1	+2·5	+1·0	+3·6	0	—1·6	—1·3	+0·5	—0·5	+0·8
	1 foot „	+0·3	+1·2	+0·9	—0·5	+1·8	+0·7	+3·5	—0·4	—2·1	—2·2	—0·8	—1·2	+0·1
	3 feet „	+0·3	+1·0	+0·5	—1·0	—0·7	—0·7	+2·2	+0·1	—1·5	—2·1	—0·9	—1·4	—0·4
	10 feet „	+0·4	+0·3	+0·4	+0·3	—0·1	0	+0·1	+0·5	—0·1	—0·6	—0·9	—0·9	—0·1
	20 feet „	—0·1	—0·9	—1·2	—0·9	—0·2	+0·6	+1·1	+1·2	+1·0	+0·4	—0·3	—1·1	0
Dehra	1·1 feet „	—0·1	+0·6	+1·3	+0·6	+1·6	+0·1	+1·1	—1·4	—0·9	—2·5	—1·3	—0·1	—0·1
	3·2 feet „	—0·8	+0·3	+1·0	+0·7	+0·7	+0·3	+0·9	—0·7	—0·5	—1·9	—1·4	—0·4	—0·2
	6·4 feet „	—0·9	0	+0·5	+0·5	+0·3	+0·6	+0·5	+0·3	—0·1	—0·9	—1·2	—0·4	—0·1
	12·8 feet „	—0·9	—0·5	—0·1	+0·1	+0·1	+0·5	+0·5	+0·8	+0·6	+0·2	—0·2	0	+0·1
	25·6 feet „	—0·5	—0·4	—0·3	—0·3	—0·2	+0·1	+0·1	+0·8	+0·8	+0·7	+0·5	+0·2	+0·1

TEMPERATURE OF THE AIR.

At the large majority of stations,[1] the temperature of the air is observed only at 10 A.M. and 4 P.M., and these readings, together with those of the maximum and minimum self-registering thermometers, afford the data for the deduction of the mean temperature. At stations in the Madras Presidency, readings are also recorded at 10 P.M.; at Lahore, Jeypore, Allahabad, Saugor Island, and Vizagapatam, 4 A.M. and 10 P.M., are additional hours; and at Calcutta (Alipore), Bombay, and Leh 6 A.M. and 10 P.M.

At stations in India and Burma generally, the instruments are suspended in a cage, consisting of a narrow frame, with wire net-work at front and back, which is affixed to one of the uprights supporting the ridge-pole of a thatched shed, open all round, at such a height, that the bulbs of the several thermometers range from 4 feet to 4 feet 6 inches above the ground level. The shed and cage, of the approved form, are depicted in Part I of the Indian Meteorologist's *Vade Mecum*; and although it appears that, at some stations, this pattern is not strictly adhered to, the variations in general are not great. At Lucknow, Roorkee, Dehra, Saugor, Seoni, Jubbulpore, Akola, Amraoti and Kurrachee, the sheds are

[1] At Dehra, in the North-Western Provinces, the observations were recorded at 9h. 30m. and 15h. 30m., instead of 10h. and 16.

smaller, and more or less enclosed by lattice-work or louvres, but the readings of the instruments are apparently not much affected thereby.

With very few exceptions (all of which are noted in the tables), all the thermometers for air-temperatures have been verified either at Calcutta, Bombay, or Madras; at the freezing points (by immersion in crushed melting ice), and at higher temperatures, comprehending the whole range of observation, by comparison with a Kew standard thermometer. All the readings are corrected to their true values.

The thermometers in use in Ceylon have been verified at Colombo, at various temperatures, by comparison with a standard thermometer, tested at the Greenwich observatory.

Table V (Appendix) gives the monthly and annual means and extreme temperatures at 138 observatories; (four more than in 1883). Three stations, *viz.*, Dehra, Calcutta, and Sambalpur, furnish duplicate registers, so that the number of stations represented is 135. The registers of Chamba in the North-West Himalaya; the Eastern Channel (Sandheads) light-ship, off the mouth of the Hooghly; Rajahmundry, Amini Divi, and Cuddapah appear in the present report for the first time; and on the other hand, Pauri in the North-Western Himalaya and the Seychelles, since January 1884, have ceased to contribute registers. Owing to various causes, the following are more or less incomplete:—

Zanzibar.	Pachmarhi.	Sholapur.
Seychelles.	Khandwa.	Amini Divi.
Chamba.	Sambalpur.	Cuddapah.
Mussooree.	Sambhar.	Kurnool.
Dhubri.	Mount Abu.	Rajahmundry.
Tura.	Pachpadra.	Diamond Island.
Calcutta (Chowringhee).	Bhuj.	Nancowry.
Saugor.	Malegaon.	

The tabulated data are the means of each hour of observation, those of the maximum and minimum temperatures respectively, and the extreme temperatures of each month and year, together with the mean daily and the extreme monthly and annual ranges; also the mean temperature of each month and that of the year, which have been computed in the following manner:—

(*a*)—At Calcutta (Alipore) they are the means of the observations deduced from the hourly measurements of the thermograph trace.

(*b*)—At Leh, the means of the observations at 6h., 10h., 16h., and 22h., without further corrections.

(*c*)—At Bombay, the means of the observations at 6h., 10h., 14h., 16h., and 22h., with additive corrections, derived from the Colaba hourly observations in past years.

(*d*)—At Lahore, Allahabad, Jeypore, Vizagapatam, and Saugor Island, the means of the four sets of readings at 4h., 10h., 16h., and 22h., without further corrections.

(*e*)—At stations in the Punjab (excepting Lahore), the Central Provinces and Berar, and also at Dehra (Forest School), Dhubri, Tura, Demagiri, False Point, Port Blair, Nancowry, Katmandu, Quetta, Bushire, Zanzibar, Aden, the Seychelles, the Burmese stations (excepting Akyab); at stations in Rajputana (excepting Ajmere and Jeypore), in Central India and Bombay, (excepting those specified in (*b*) and (*g*), and at Gopalpur, Mangalore and Mercara, they are the means of the 16-hour readings and the minimum temperatures.

(*f*)—At the Madras stations, including Bangalore and Secunderabad, but not Vizagapatam, nor those enumerated in (*e*), the means of the 10h., 16h., and 22h., and minimum observations, corrected by range factors, derived from the Madras registers in past years.

(*g*)—At the stations in Bengal, (excepting those named in *a*, *d* and *e*), in the North-Western Provinces (except at Allahabad and Dehra (Forest School), at Ajmere, Sambhar, and Akyab, the means of the 10h. and 16h., and minimum observations, corrected by range factors, derived from the six-hourly observations at the same or neighbouring stations in past years. In the case of Dehra, the Roorkee factors have been used: in that of Sibsagar, the Goalpara factors. The Monghyr factors are employed for Purneah, the Patna factors for Durbhunga, and those of Calcutta for Berhampore, Jessore, and Burdwan. In the case of Pithoragarh, the Ranikhet range factors have been used. In that of Sambhar the Ajmere factors.

(*h*)—At Deesa, Kurrachee, Poona, and Belgaum, they are the means of the observations, with additive or subtractive corrections, derived from the hourly observations of past years.

(*i*)—At Mongpoo (Bengal) and the Ceylon stations, they are those of the maximum and minimum temperatures.

Table VI, in the Appendix, gives the data from which the isotherms of each month in Plates II to IV have been drawn. These are the adopted sea-level equivalents of the mean monthly temperatures in Table V, (omitting hill stations). The reduction to sea-level values has been made, by adding 1° temperature for every 450 feet of elevation.

Table VIII, below, gives the average temperatures of all the stations, the records of which afford data for three years and upwards, derived from the registers of past years, by the same or equivalent methods as are the means of Table V (Appendix I); and Table IX shews the variation, in 1883, above or below these averages. Table X is a geographical summary of the data of Table IX.

In a very carefully worked out discussion of the temperature registers of North-Western India, published in Part II of the second volume of the *Indian Meteorological Memoirs*, Mr. S. A. Hill has determined what are probably more accurate average monthly and annual temperatures, for a number of the stations here included, than those adopted in Table VIII. And he has further given range factors, by the use of which, the crude means of the same stations, in Table IV, may be corrected to values of the same order. As, however, the difference of the values in Mr. Hill's table and those here given is, in most cases, very small, and after all, the former can be considered only as a closer approximation to an unknown absolute mean, I have considered it better to adhere to the methods hitherto followed, and so preserve the continuity of the records. The temperatures of 60 stations, extracted from Mr. Hill's table, were given in the report for 1882 (p. 31).

TABLE VIII.—*Average monthly mean temperatures of 128 stations in India, Ceylon, &c.*

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar . .	4—5	81·0	81·5	82·4	80·6	78·3	78·2	76·6	76·4	77·6	78·6	79·7	81·0	79·3
Aden . . .	4—5	74·9	75·9	78·6	81·5	84·9	86·7	84·7	84·7	86·3	81·8	77·2	75·6	81·1
Mauritius .	13—14	79·1	78·8	78·0	76·6	73·2	70·3	68·8	69·0	70·2	72·4	75·2	77·8	74·1
Bushire . .	7—8	57·6	57·2	62·8	71·7	81·0	84·2	88·0	88·7	84·8	77·8	68·8	60·9	73·6
Quetta . . .	6—7	40·9	40·7	50·3	58·3	67·4	74·1	76·9	74·9	67·4	56·0	45·1	41·3	57·8

TABLE VIII.—*Average monthly mean temperatures of 128 stations in India, Ceylon, &c.*—contd.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Leh . . .	9—14	17·7	20·2	31·1	40·9	47·1	56·1	61·6	59·8	52·3	39·7	30·1	22·9	40·0
Mooltan . .	14—16	54·6	58·6	70·4	80·0	88·7	94·3	91·6	89·0	86·5	77·1	65·9	56·4	76·1
Dera Ismail Khan .	16—18	52·3	56·5	66·5	77·3	87·1	93·0	91·2	89·5	85·9	75·0	61·7	53·7	74·1
Peshawar . . .	8—9	50·7	52·4	62·4	71·2	81·7	89·3	88·9	87·2	81·4	71·0	57·9	50·7	70·4
Murree . .	14—15	39·1	39·3	48·6	57·5	65·3	71·6	68·3	66·5	65·4	58·4	48·8	43·4	56·0
Rawalpindi . .	17—18	48·7	51·9	61·3	71·5	81·5	89·1	86·7	83·9	80·1	69·5	56·9	50·3	69·3
Sialkot . . .	17—18	52·1	56·3	65·6	77·1	85·3	90·8	86·5	85·2	82·9	74·6	61·8	53·0	72·6
Lahore . . .	16—18	54·2	58·9	69·5	81·2	88·8	93·5	89·0	87·9	84·6	77·0	64·4	55·4	75·4
Ludhiana . .	15—17	52·3	57·1	67·7	78·4	85·6	90·7	86·0	85·7	82·8	74·8	62·4	54·1	73·1
Simla . . .	10—13	40·7	41·4	49·5	58·7	64·2	67·3	64·2	63·0	61·3	55·7	48·5	45·0	55·0
Delhi . . .	9—10	58·6	62·4	74·4	84·6	89·9	93·3	87·0	86·2	84·2	78·5	68·0	60·0	77·3
Sirsa . . .	7—9	56·1	59·9	71·3	82·3	89·3	93·4	89·0	88·4	85·1	78·2	64·6	56·7	76·2
Chakrata . .	16—17	42·4	43·3	51·1	59·9	64·6	67·3	64·2	64·1	63·0	57·7	51·2	46·3	56·3
Mussooree (*St. Fidelis*).	4—7	45·5	46·6	54·7	64·4	68·3	69·5	66·6	65·9	64·9	61·2	52·5	49·2	59·1
Dehra . . .	18—19	55·0	57·5	66·4	76·7	82·3	84·5	79·8	78·9	77·6	70·7	61·9	56·1	70·6
Roorkee . .	22	56·4	60·6	70·3	81·8	87·8	90·2	84·7	83·3	82·5	74·9	64·1	56·9	74·5
Ranikhet . .	14—15	46·3	48·3	56·5	65·4	68·1	70·7	67·7	67·2	66·1	60·9	54·6	49·6	60·1
Pithoragarh . .	3—4	49·4	50·6	59·9	67·3	69·4	70·8	70·9	70·4	70·0	63·6	56·1	52·5	62·6
Meerut . .	17—19	56·7	61·9	72·7	83 0	89·0	91·6	86·3	85·1	83·4	76·0	65·3	57·6	75·7
Bareilly . .	18—19	57·5	62·2	72 6	83·2	87·8	89·1	84·1	83·3	82·4	76·1	65·5	57·9	75·1
Agra . . .	21—22	60·2	65·3	76·5	88·0	93·9	94·5	87·1	85·4	84·3	79 5	69·6	61·8	78·8
Lucknow . .	18—19	60·8	66·1	77·0	87·4	91·7	92·0	86·3	85·4	84·6	78·8	68·7	61·0	78·3
Gorakhpur . .	17—19	60·5	65·1	76·3	85·8	87·8	87·9	84·1	83·7	83·3	79·0	69·1	61·8	77·1
Jhansi . . .	17—19	63·2	68·1	78·8	88·8	94·8	93·1	83·8	82·7	82·4	80·6	72·9	64·6	79·5
Allahabad . .	17—19	60·6	65·7	78·2	87·6	92·2	91·2	85·0	83·8	83·0	77·8	67·7	60·6	77·8
Benares . .	19—21	60·8	66·0	77·3	87·1	91·3	91·4	85·0	84·3	83·3	78·0	68·3	60·8	77·8
Ghazipur . .	3	59·7	62·5	?	?	88·6	86·1	84·0	83·0	83·3	76·7	66·1	59·2	?
Katmandu . .	5—6	47·5	50·0	59·0	63·7	67·7	72·2	73·0	72·8	71·3	64·0	53·5	47·9	61·9
Sibsagar . .	11	58·7	62·6	68·5	73·8	77·9	83·0	83·8	83·0	82·0	77·0	68·6	60·8	73·3
Dhubri . .	3—4	62·9	64·7	75·2	79·0	77 9	80·3	82·5	81·0	80·0	77·5	70·6	64·4	74·7
Silchar . .	15—16	63·5	67·1	73·4	77·9	79·5	81·7	82·4	81·9	81·8	79·7	73·0	65·8	75·6
Darjeeling (*St. Paul's School*).	16—17	39·5	40·9	47·9	53·8	55·8	59·6	60·9	60·7	58·6	54·4	47·8	41·8	51·8
Mongpoo . .	7	53·8	55·3	62·9	68·0	68·9	71·6	72·8	72·1	71·9	67·7	61·0	55·1	65·1
Purneah . .	7—10	61·9	66·1	76·3	83·9	83·2	84·0	84·0	83·7	83·3	78·8	70·7	62·9	76·6
Durbhunga . .	7—9	62·3	64·9	75·4	83·9	84·6	85·0	84·3	83·7	83·7	79·3	71·0	63·0	76·8

TABLE VIII.—*Average monthly mean temperatures of 128 stations in India, Ceylon, &c.*—contd.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Patna . . .	16—17	61·2	65·8	77·6	86·8	88·5	87·9	84·8	84·1	84·0	79·5	70·2	62·4	77·7
Gya . . .	13—15	64·3	69·6	80·5	89·5	91·8	89·3	84·5	83·9	84·2	80·2	71·5	64·5	79·5
Hazaribagh . .	16—17	61·0	65·1	75·0	83·5	85·3	82·3	78·3	77·8	77·6	74·0	67·0	60·8	74·0
Berhampore . .	17	64·5	69·1	78·3	85·2	84·7	83·9	83·2	82·7	82·9	80·3	72·9	65·6	77·8
Burdwan . .	11—12	66·0	70·3	79·8	85·6	84·6	84·4	83·5	82·7	83·0	80·4	73·0	66·3	78·3
Jessore . . .	16—17	65·1	69·9	78·9	83·0	83·6	83·1	82·5	82·2	82·3	80·1	72·7	65·7	77·4
Dacca . . .	15—17	66·6	71·5	79·4	83·0	83·2	83·6	83·7	83·6	83·6	81·7	75·0	68·3	78·6
Chittagong . .	16—17	66·6	70·9	77·3	81·4	82·1	81·1	80·7	80·6	81·1	79·7	74·3	68·0	77·0
Demagiri . .	6—8	62·2	64·2	72·7	78·0	78·7	78·8	78·3	78·5	78·7	78·0	72·8	65·2	73·8
Calcutta (*Alipore*) .	7—8	64·9	70·5	79·3	84·5	84·6	84·3	83·0	82·4	82·3	79·9	72·1	64·9	77·7
Calcutta (*Chowringhee*) .	3—5	67·1	71·4	79·7	84·4	83·5	82·7	82·1	81·6	81·9	79·8	72·4	66·3	77·7
Calcutta (*Chowringhee S. G. O.*)	24—25	67·3	72·4	80·1	84·3	85·8	84·6	83·1	82·7	82·9	81·1	74·4	67·6	78·9
Saugor Island .	16—17	67·3	72·9	80·1	83·8	85·1	84·9	82·9	82·7	82·7	80·2	73·5	66·8	78·6
Cuttack . .	17	71·4	76·0	82·9	87·5	88·7	86·2	83·2	83·2	83·0	81·3	75·0	69·8	80·7
False Point . .	5—7	67·3	72·6	78·4	82·2	83·3	83·7	81·6	81·4	81·5	79·5	72·4	66·1	77·5
Sambalpur . .	13—14	67·3	72·7	80·8	89·5	92·8	87·5	80·5	80·5	81·6	79·2	71·6	66·3	79·2
Raipur . . .	15—16	66·8	71·4	79·9	88·1	92·4	85·7	78·8	79·1	79·5	77·1	70·0	65·8	77·9
Nagpur . .	15—16	68·4	73·6	82·0	88·8	93·1	85·8	79·0	79·3	79·0	77·1	70·6	67·0	78·6
Seoni . . .	13	63·7	68·5	77·3	84·3	87·7	82·2	76·2	75·8	75·9	72·7	66·1	62·5	74·4
Jubbulpore . .	16	61·8	66·3	75·9	84·8	90·6	86·4	78·8	78·2	78·5	74·0	65·5	60·9	75·1
Saugor . . .	13—15	63·2	67·7	77·6	85·2	88·9	85·2	77·6	76·6	77·2	75·3	69·2	63·8	75·6
Pachmarhi . .	12—13	57·9	62·3	71·7	79·5	83·5	77·9	70·4	69·9	70·3	66·9	59·5	56·3	68·8
Hoshangabad .	15—16	65·8	70·2	79·4	87·8	92·7	87·5	79·1	78·5	79·2	77·0	70·0	65·9	77·8
Khandwa . .	8—10	66·8	71·0	80·1	87·5	92·1	86·8	79·5	78·9	78·3	76·6	69·3	65·0	77·7
Chanda . .	13—15	68·5	74·2	82·2	89·6	93·2	86·7	80·0	79·7	79·3	76·7	69·9	66·0	78·8
Sironcha . .	8—9	71·0	78·0	85·6	91·7	93·9	87·3	80·9	80·4	80·2	79·3	73·1	69·0	80·9
Chikalda . .	8—9	63·7	67·5	75·4	81·0	82·3	75·1	69·0	68·2	68·3	68·8	64·7	62·0	70·5
Buldana . .	10—11	68·4	72·9	80·9	86·3	87·4	80·3	75·6	74·6	74·3	75·1	70·2	67·2	76·1
Akola . . .	11—12	68·2	73·3	81·7	89·1	93·0	85·5	79·6	79·2	78·4	76·5	70·1	66·1	78·4
Amraoti . .	12	69·3	74·0	82·2	88·8	91·0	84·1	78·5	77·7	77·5	76·4	70·9	67·9	78·2
Makhla . .	5—6	64·3	68·3	77·2	83·2	85·3	75·8	70·8	70·3	69·9	69·9	65·1	63·3	72·0
Neemuch . .	7—8	62·3	65·5	75·9	84·2	88·5	86·4	79·2	78·2	77·8	75·9	67·5	62·4	75·3
Nowgong . .	7—8	60·1	65·3	76·8	87·1	92·5	91·7	83·1	82·5	82·1	76·9	65·9	59·6	77·0
Sutna . . .	8—9	60·5	64·9	76·0	85·3	90·1	89·3	81·5	80·9	80·5	75·7	65·9	60·0	75·9
Indore . . .	7	63·8	67·2	75·7	83·1	87·5	82·9	76·7	76·1	75·5	74·1	66·1	62·1	74·2

TABLE VIII.—*Average monthly mean temperatures of 128 stations in India, Ceylon, &c.*—contd.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Bickaneer	6—8	60·9	63·9	77·4	87·6	93·9	95·3	90·1	87·3	87·3	83·6	70·4	62·0	80·0
Jeypore	15—16	60·8	63·6	76·0	85·3	90·2	90·6	84·1	82·0	82·5	77·5	69·1	61·8	77·0
Sambhar	4—5	59·2	63·2	73·5	86·0	91·4	90·4	82·4	82·0	81·1	77·0	65·0	58·8	75·8
Ajmere	18	57·6	61·4	72·3	83·3	89·2	87·5	82·1	79·6	80·8	74·6	66·0	58·8	74·4
Mount Abu	7—9	58·0	59·9	69·1	75·4	78·8	75·4	69·5	67·9	68·9	69·6	63·2	58·9	67·9
Pachpadra	4—6	61·5	64·7	76·5	85·6	91·4	92·0	86·1	83·3	83·6	79·6	66·9	61·4	77·7
Jacobabad	6—8	57·7	61·9	74·2	83·4	92·0	96·0	93·5	90·3	87·8	78·1	64·8	58·0	78·1
Hyderabad	6—8	63·5	66·3	78·3	85·8	91·3	90·6	88·0	85·5	85·7	82·5	71·1	63·3	79·3
Kurrachee	9—10	65·3	68·2	76·3	80·4	85·3	86·6	83·9	82·0	82·1	79·5	72·1	67·2	77·4
Bhuj	6—9	66·8	70·0	78·5	83·6	86·7	86·0	82·7	81·2	81·4	81·5	73·2	67·3	78·2
Rajkot	6—8	66·5	70·3	78·0	84·0	88·2	86·3	81·5	80·5	79·9	79·8	72·3	67·0	77·9
Deesa	10	67·2	71·0	81·2	88·0	92·1	89·9	83·2	81·8	81·8	80·0	73·3	68·7	79·9
Surat	7—8	70·0	72·6	79·5	84·5	85·6	84·2	81·1	80·9	80·3	79·7	74·5	70·4	78·6
Malegaon	7—8	67·6	72·0	79·9	85·3	87·7	82·3	78·3	77·5	76·9	76·0	70·1	66·0	76·7
Bombay	38	73·8	75·3	79·1	82·4	84·9	83·2	80·9	80·1	80·0	81·0	78·9	76·0	79·6
Poona	9—10	71·6	76·3	82·8	85·7	84·9	79·0	75·2	75·0	74·8	77·6	75·1	71·5	77·5
Sholapur	7—8	71·4	76·8	83·4	88·1	88·9	81·4	78·5	77·9	76·9	77·0	73·6	70·2	78·7
Ratnagiri	8	74·7	75·3	78·7	82·0	83·6	80·4	78·6	78·0	77·8	78·6	77·3	75·4	78·4
Belgaum	9—10	71·7	75·9	79·9	80·8	79·7	73·5	70·9	70·4	70·5	74·0	73·1	71·3	74·3
Karwar	6—7	75·6	75·9	79·7	82·2	83·5	78·9	77·7	77·0	76·8	77·6	76·7	75·3	78·1
Vizagapatam	15	75·8	78·8	83·3	86·2	87·9	87·7	85·2	85·3	84·7	83·3	79·2	75·1	82·7
Masulipatam	14—15	74·5	76·8	80·8	84·7	88·0	87·2	84·0	83·6	82·6	81·0	77·4	74·3	81·2
Secunderabad	14—15	70·3	75·7	82·1	87·1	88·7	82·0	77·1	77·1	76·3	75·9	71·8	69·0	77·8
Bellary	14—15	73·1	78·5	85·3	89·1	88·1	83·2	80·7	80·8	79·9	78·8	75·2	72·5	80·4
Mangalore	4—5	76·4	77·6	80·8	83·4	82·9	78·3	76·8	76·5	77·1	78·1	78·3	77·2	78·6
Mercara	4—5	64·0	67·3	70·1	71·5	70·4	65·5	63·9	64·4	64·2	66·0	65·4	64·1	66·4
Bangalore	14—15	67·3	71·8	76·8	80·1	78·5	74·2	72·2	72·1	72·0	71·8	69·7	67·3	72·8
Madras	25	75·7	77·3	80·9	85·0	87·4	87·6	85·5	84·5	84·1	81·3	78·2	76·0	82·0
Salem	14—15	75·4	78·8	83·5	86·6	85·1	82·6	81·1	80·4	80·3	78·9	76·8	74·9	80·4
Wellington	11—13	55·2	58·1	62·7	65·1	65·7	63·4	62·6	62·4	61·9	60·6	58·3	55·6	61·0
Coimbatore	15	73·7	76·9	81·1	83·2	81·3	78·1	76·8	77·0	77·2	76·9	75·6	73·7	77·6
Trichinopoly	14—15	75·7	78·5	83·2	87·3	87·7	86·3	85·2	83·9	83·1	80·5	77·7	75·5	82·1
Negapatam	14—15	76·4	78·0	81·7	84·8	86·0	85·7	84·4	83·2	82·6	80·9	78·3	76·3	81·5
Madura	15	77·1	79·1	82·8	85·7	85·7	85·1	85·5	83·5	83·0	80·7	78·7	76·9	82·0
Cochin	13—14	78·6	80·1	82·5	83·8	81·9	78·4	77·4	77·7	78·1	78·8	79·4	78·8	79·6

TABLE VIII.—*Average monthly mean temperatures of 128 stations in India, Ceylon, &c.*—concld.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Colombo	15—16	79·5	80·4	81·9	83·1	82·9	81·6	81·1	80·9	81·8	80·7	80·2	79·8	81·2
Jaffna	13	78·0	79·6	83·3	85·9	85·4	84·2	83·2	82·9	82·8	82·0	79·8	78·0	82·1
Trincomalee	12—15	78·3	79·8	81·9	84·5	85·2	85·0	84·9	84·4	83·5	81·5	79·2	78·3	82·2
Batticaloa	14—15	78·0	78·9	81·1	83·5	84·5	85·1	84·7	84·0	83·4	81·9	79·6	78·2	81·9
Hambantota	15	78·8	79·6	81·0	82·6	81·9	81·5	81·1	80·8	80·7	80·5	79·7	79·1	80·6
Galle	15—16	78·1	79·5	81·1	82·0	81·8	80·6	79·9	80·0	80·1	79·8	79·2	78·5	80·1
Kandy	14—15	74·1	76·1	78·7	79·1	78·9	76·5	75·7	75·8	75·9	75·9	75·4	74·5	76·4
Newera Eliya	13—15	57·4	57·3	58·9	60·0	61·2	59·3	58·4	58·8	58·7	59·0	58·7	58·0	58·8
Akyab	15—17	69·4	72·8	78·7	83·6	84·1	81·5	80·6	80·8	81·7	81·4	77·5	71·9	78·7
Thayetmyo	6—8	68·6	73·0	81·9	87·4	85·3	80·5	80·5	80·4	80·8	80·5	76·4	71·2	78·9
Toungoo	5—8	70·4	73·8	80·2	84·9	82·9	78·8	78·4	78·1	79·6	80·3	77·4	72·5	78·1
Bassein	7—8	71·6	75·0	79·8	82·7	82·4	78·8	78·1	78·2	78·2	78·7	77·6	73·8	77·9
Diamond Island	6—7	75·3	76·9	79·4	82·3	82·4	79·5	78·6	78·7	78·7	79·9	78·9	77·3	79·0
Rangoon	8—9	75·1	77·2	81·2	83·8	82·3	78·9	77·9	77·9	78·4	80·1	78·3	75·9	78·9
Moulmein	8—9	75·3	77·4	81·3	82·9	81·5	77·8	76·9	77·2	77·5	79·9	78·3	75·8	78·5
Mergui	7—8	76·6	79·1	80·3	80·7	79·9	76·8	76·3	76·6	76·4	77·5	77·2	76·2	77·8
Port Blair	16—17	79·1	79·6	81·5	83·3	81·4	80·8	80·0	79·7	79·1	79·7	80·0	79·2	80·3
Nancowry	10—12	79·5	80·8	81·9	82·4	81·3	80·3	79·9	79·4	79·4	78·8	78·9	78·7	80·1

TABLE IX.—*Comparison of monthly mean temperatures in 1884, with the averages of Table VIII.*

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar	−0·5	0	−0·2	0	−0·4	−0·8	−0·2	−1·4	?	?	?	?	?
Aden	−1·0	−1·4	−0·9	−1·1	−1·3	−1·0	+1·6	+0·4	+0·4	−1·2	−1·1	+0·3	−0·5
Mauritius	−1·4	−1·4	−1·3	−1·4	−1·3	−0·6	0	−1·1	−0·6	−0·7	−1·5	−1·7	−1·1
Bushire	+1·4	+1·3	+0·5	−0·5	−1·4	0	−1·0	−1·5	−2·7	+0·2	−2·1	+0·9	−0·4
Quetta	+1·9	+1·2	−1·7	−1·8	−1·7	−0·8	+0·3	−1·6	+2·6	−2·0	−0·7	+0·2	−0·4
Leh	+5·0	+2·2	−0·1	−2·2	+2·0	−0·8	+0·4	+1·9	+4·0	+0·1	−2·2	−1·7	+0·7
Mooltan	+4·3	+1·9	+0·2	+0·6	0	−2·0	+1·1	−0·4	+0·5	+0·7	−1·5	+1·9	+0·6
Dera Ismail Khan	+3·4	+1·1	+1·5	+0·2	+1·8	−0·8	+0·8	+0·4	+0·7	+0·5	+0·3	+1·3	+0·9
Peshawar	+2·4	+0·5	−1·2	−0·9	+0·6	−1·2	+1·2	+0·5	+0·3	−2·4	−2·1	−0·9	−0·3

TABLE IX.—*Comparison of monthly mean temperatures in 1884, with the averages of Table VIII,*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Murree	+2·2	—1·3	—2·0	—1·8	+1·4	—1·8	+1·2	—0·9	—2·0	—4·5	—3·7	—0·2	—1·1
Rawalpindi	+2·4	+1·0	—0·9	—2·2	+1·1	—1·9	+1·1	—0·2	—1·0	—2·6	—2·2	—2·2	—0·6
Sialkot	+3·3	—0·3	+0·6	+1·0	+3·4	—1·3	+1·9	—0·4	—1·6	—1·9	—1·5	+0·3	+0·3
Lahore	+2·4	—0·7	+0·2	—1·1	+1·2	—2·4	+0·4	—0·6	—0·7	—1·3	—2·3	+0·2	—0·4
Ludhiana	+3·9	+0·6	+2·3	+1·3	+2·8	—1·5	+0·4	—1·7	—1·4	—1·8	—1·4	+0·3	+0·3
Simla	+2·6	+0·1	+1·9	—0·7	+1·2	—0·8	+0·4	—0·9	0	—2·5	—0·6	—1·0	0
Delhi	+2·8	+0·8	+0·5	+0·5	+3·0	—2·7	+0·9	—3·2	—3·9	—4·0	—2·5	—1·6	—0·8
Sirsa	+2·9	+0·3	+0·3	—0·8	+1·4	—1·8	+1·0	—1·5	—2·9	—3·2	—2·2	—0·6	—0·6
Chakrata	+1·8	—1·1	+1·8	—0·8	+2·6	—1·4	—0·3	—0·3	—1·4	—3·1	—2·2	—0·9	—0·4
Mussooree (*St. Fidelis*)	+0·6	—0·9	?	?	+1·9	?	—0·2	—0·8	—0·9	—1·7	—0·5	—2·5	?
Dehra	+0·9	—0·8	+0·6	—0·6	+2·0	—1·2	—1·0	—2·7	—2·5	—4·2	—3·9	—1·9	—1·3
Roorkee	+1·6	—0·6	+2·5	+1·5	+3·1	—1·8	—0·7	—2·2	—1·7	—2·8	—2·7	—0·4	—0·4
Ranikhet	+0·7	—2·1	+0·3	—1·2	+1·7	—2·3	—0·4	—1·3	—1·7	—3·9	—2·1	—2·2	—1·2
Pithoragarh	+0·6	—0·2	+0·5	—0·9	+2·0	+0·2	+0·6	—0·8	—1·7	—3·6	—1·4	—1·9	—0·6
Meerut	+1·5	—1·4	+1·1	+0·5	+1·6	—2·8	+1·2	—2·9	—2·9	—3·5	—3·1	—1·5	—1·0
Bareilly	+2·8	+0·4	+2·6	+1·4	+1·5	—0·2	+1·2	—1·7	—1·2	—2·9	—2·4	—0·4	+0·1
Agra	+3·8	+0·6	+2·7	+1·0	+2·7	—0·9	+1·2	—2·4	—1·0	—2·0	—1·4	—1·0	+0·3
Lucknow	+1·9	—1·0	+2·1	+0·1	—0·6	—1·4	—1·2	—1·8	—1·4	—3·2	—3·7	—1·3	—1·0
Gorakhpur	+0·7	—0·8	+2·9	+0·8	+0·1	—2·3	+0·4	+0·2	+0·2	—2·2	—2·3	—0·5	—0·2
Jhansi	+1·7	—0·2	+2·0	+0·5	+1·7	+0·8	+0·4	—2·3	—2·4	—3·4	—3·0	—1·6	—0·5
Allahabad	+0·6	—0·3	+2·1	+0·4	+1·6	+0·8	—1·4	—1·3	—0·8	—3·2	—3·7	—1·4	—0·6
Benares	+1·2	—0·6	+2·5	+0·3	+0·5	—1·5	—1·2	—0·9	—1·2	—2·1	—2·5	—0·7	—0·5
Ghazipur	—0·5	+0·6	?	?	+1·2	+0·7	+0·3	—0·4	—0·5	0	+0·3	+1·2	?
Katmandu	—0·6	—0·8	+0·4	—1·5	+1·1	—0·4	+0·7	+0·6	—1·2	—2·4	—0·1	—0·5	—0·4
Sibsagar	—1·3	—3·2	+1·7	—1·1	—0·4	+0·1	+1·0	+0·2	+1·4	—1·1	—2·5	—1·2	—0·5
Dhubri	—0·9	—0·6	+1·0	?	?	?	?	?	?	?	—1·4	—0·7	?
Silchar	—0·5	—	+1·6	—1·0	—1·9	—0·3	+0·7	—0·3	+1·2	—0·4	—1·4	—0·3	—0·4
Darjeeling, (*St. Paul's School*)	+1·4	—4·1	+1·3	—0·9	—1·3	—1·2	+0·3	—0·3	+1·2	—1·7	—2·5	—1·1	—0·7
Mongpoo	+0·2	—2·7	+1·0	—1·3	—0·6	—1·3	0	—0·1	+0·8	—1·4	—1·9	—0·7	—0·7
Purneah	0	—1·7	+1·9	—0·6	—1·1	—2·6	—0·3	—0·2	0	—2·5	—3·4	—1·5	—1·0
Durbhunga	+0·8	—0·1	+2·8	+0·1	—0·6	—1·9	+0·1	+1·0	—0·1	—2·1	—2·1	+0·3	—0·2
Patna	+1·8	—0·3	+2·5	+1·0	—0·3	—3·2	+0·1	+0·8	+0·4	—2·2	—1·9	+0·3	—0·1
Gya	+0·7	—0·2	+2·9	+1·6	+2·2	—0·4	+0·8	+1·0	—0·3	—1·5	—2·2	—0·5	+0·3
Hazaribagh	+0·3	—0·6	+2·7	+0·9	+1·8	+0·5	—0·7	+0·1	—1·6	—2·4	—3·0	—0·3	—0·2

TABLE IX.—*Comparison of monthly mean temperatures in 1884, with the averages of Table VIII,*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Berhampore	—0·6	—2·6	+2·0	—1·3	—3·4	—3·7	—0·3	—0·5	—1·3	—2·4	—3·1	—0·4	—1·5
Burdwan	—1·0	—2·0	+1·4	—1·2	—2·0	—2·4	—0·9	—0·8	—1·8	—2·3	—3·2	—0·6	—1·4
Jessore	—0·9	—3·5	+0·8	—0·9	—2·6	—2·3	0	—0·2	—1·2	—1·6	—2·1	—0·3	—1·2
Dacca	—0·5	—2·4	+1·5	—0·2	—1·3	—1·1	+0·2	—0·1	—0·2	—1·4	—2·5	—0·9	—0·7
Chittagong	—1·9	—2·7	—0·6	—1·7	—2·4	—2·0	—0·1	—0·5	—1·1	—1·6	—2·2	—1·4	—1·5
Demagiri	—1·0	—1·2	—0·7	—0·2	—2·6	—3·1	—1·9	—2·2	—2·0	—2·6	—1·7	+0·3	—1·6
Calcutta (*Alipore*)	—0·8	—1·9	+1·9	+0·6	—0·9	—1·0	—0·3	+0·1	—1·2	—1·4	—2·3	0	—0·6
Do. (*Chowringhee*)	—0·7	—0·7	+2·3	+0·4	—1·1	—0·6	—0·5	?	—1·3	—0·9	—1·6	+0·2	?
Saugor Island	—0·9	—0·9	+0·8	—0·2	—0·4	—0·1	0	+0·5	—1·9	—1·4	—2·5	+0·2	—0·6
Cuttack	—1·8	—0·7	+1·6	+0·6	+1·1	+0·1	—0·1	+0·1	—0·9	—0·9	—1·6	—0·2	—0·2
False Point	—2·3	—2·4	+0·4	—0·8	+0·7	—0·4	—0·4	—0·2	—1·3	—1·6	—3·2	—0·8	—1·0
Sambalpur	—1·7	—2·3	+1·5	0	+1·7	+1·4	—0·2	—0·1	—1·7	—1·4	—2·5	—1·2	—0·5
Raipur	—2·5	—2·0	+2·1	—0·3	+0·4	—1·0	—1·9	—1·1	—1·2	—1·1	—2·0	—1·8	—1·0
Nagpur	—2·5	—2·1	+0·4	—0·5	+0·6	+1·4	—0·9	—1·2	—1·6	—1·2	—1·8	—2·2	—1·0
Seoni	—1·6	—1·8	+1·2	+0·4	+0·7	—0·3	—0·4	—0·5	—1·3	—1·0	—1·8	—1·5	—0·7
Jubbulpore	—1·1	—2·1	+1·1	0	—0·8	—1·4	—1·0	—1·4	—0·9	—1·9	—3·0	—2·1	—1·2
Saugor	—1·2	?	?	—0·4	+1·3	0	—0·1	—0·5	—1·8	—3·0	—3·7	—2·8	?
Pachmarhi	—2·6	—2·1	+0·5	—1·0	+0·3	—0·3	—0·2	—1·1	?	?	?	?	?
Hoshangabad	—3·2	—2·6	+0·6	—1·8	—0·1	+0·6	+0·2	—0·8	—2·2	—2·1	—2·9	—2·8	—1·4
Khandwa	?	?	+0·1	—1·0	0	+0·6	—1·1	+0·2	—1·5	—2·2	—2·5	—3·0	?
Chanda	?	—2·5	—0·5	—0·9	+0·1	+1·8	—1·1	—0·4	—0·7	—0·9	—3·0	—1·1	?
Sironcha	—2·9	—2·7	0	—1·2	—0·3	+2·5	—1·4	—1·3	—1·4	—1·3	—1·6	+0·4	—0·9
Chikalda	—2·5	—1·1	+0·5	—2·0	+0·1	—0·1	—0·8	—0·7	—1·3	—1·9	—1·1	—3·1	—1·2
Buldana	—3·1	—1·1	+0·7	—1·4	+1·3	+1·8	—0·5	0	—1·5	—2·3	—1·3	—3·5	—0·9
Akola	—4·0	—2·6	+0·2	—2·3	—0·2	+2·1	—1·5	+0·1	—1·5	—1·2	—2·1	—2·6	—1·3
Amraoti	—2·4	—0·8	+0·8	—1·5	+0·8	+2·0	—2·2	+0·1	—1·9	—1·4	—1·3	—2·6	—0·9
Makhta	—3·1	—1·8	—0·1	—2·2	—1·2	+2·3	—0·4	—0·6	—0·8	—1·2	—0·5	—2·8	—1·0
Neemuch	—0·9	—0·2	+0·3	—2·0	+0·7	+0·2	+1·1	—0·3	—1·9	—3·1	—1·5	—2·1	—0·8
Nowgong	+0·8	—0·8	+1·0	—1·6	+0·6	—1·9	—1·8	—3·3	—2·6	—3·7	—3·1	—1·7	—1·5
Sutna	+0·4	—1·1	+0·9	—0·8	+0·8	—0·5	—1·5	—2·4	—1·4	—2·7	—2·6	—1·3	—1·0
Indore	—3·9	—1·9	—0·2	—1·3	+0·2	0	+0·4	—0·6	—1·9	—2·9	—1·6	—2·7	—1·4
Bickaneer	+2·8	+1·5	—0·2	—1·2	+1·3	—2·4	+0·5	—0·3	—2·2	—2·3	—0·9	+0·1	—0·3
Jeypore	+1·2	+0·7	+0·6	—1·6	+1·7	—0·8	+0·9	—0·7	—3·0	—1·4	—3·0	—1·6	—0·6
Sambhar	+0·2	—0·8	+1·5	—1·8	+0·9	—1·2	?	—0·2	—1·3	—2·5	—0·8	—1·8	?

TABLE IX.—*Comparison of monthly mean temperatures in 1884, with the averages of Table VIII,*—continued.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Ajmere	+2·0	+2·0	+2·5	+0·4	+1 5	−0·9	+1·7	+0·2	−2·7	−1·8	−3·1	−2·4	−0·1
Mount Abu	−1·7	+0·1	+0·3	−1·9	+0·4	?	−1·6	−1·3	−1·8	−3·4	−1·8	−2·1	?
Pachpadra	+0·3	+0·7	+0·1	−2·5	+0·2	?	?	−1·2	−2·0	−2·4	+0·3	−0·1	?
Jacobabad	+1·1	+0·7	−0·7	+0·1	+0 6	+0·8	−0·2	−1·9	+0·2	−1·3	−0·2	0	−0·1
Hyderabad	+1·1	+1·0	−0·1	−1·5	+0·6	−0·3	+0·4	+0·6	+0·4	−1·9	−1·1	+0·5	0
Kurrachee	+0·1	+0·7	−0·7	−0·8	−0·6	−0·1	+0·8	+1·2	+1·1	−0·5	−0·4	+0·7	+0·1
Bhuj	−0·3	+0·2	−0·6	−1·5	−1·0	−3·3	−0·7	−0·4	+0·1	?	−1·8	−2·1	?
Rajkot	−1·4	0	+0·2	−1·0	+0·2	−0·2	−1·5	−0·2	−1·1	−1·8	−1·9	−1·9	−0·9
Deesa	−0·4	+1·0	+0·7	−1·4	+0·2	−1·2	+0·6	−0·8	−1·9	−2·1	−1·8	−1·4	−0·7
Surat	−2·7	−1·5	+0·5	−0·4	−0·5	−0·1	−0·4	+0·5	−1·7	−1·5	−1·2	−1·5	−0·9
Malegaon	−3·6	−0·7	+1·0	−1·7	−0·2	+1·7	+0·2	+0·2	−1·4	−2·6	−1·9	−2·5	−1·0
Bombay	−1·4	−1·5	−0·1	−0·8	−1·3	+0·5	−0·1	+0·2	−1·2	−1·0	−1·1	−1·2	−0·8
Poona	−2·7	−0·3	+1·0	−1·1	0	+1·0	−0·4	+0·4	−1·4	−2·3	−1·1	−1·5	−0·7
Sholapur	−4·0	−0·9	−1·1	?	+0·2	+2·1	−1·6	−0·2	−1·3	−2·1	−2·1	−0·4	?
Ratnagiri	−2·7	−1·6	−0·2	−0·9	−0·6	+1·6	−0·4	−0·7	−0·4	−1·0	−1·4	+0·5	−0·7
Belgaum	−2·7	−1·9	−0·6	−0·5	+0·2	+1·9	−0·3	−0·6	−0·9	−0·9	−0·7	−1·0	−0·7
Karwar	−2·9	−1·9	−0·9	−0·2	−0·2	+1·9	+0·7	−0·3	+0·3	−0·7	−1·1	+1·0	−0·4
Vizagapatam	−2·1	−0·8	−0·4	−0·7	−0·1	−0·3	+0·6	+0·1	−0·2	−0·6	−1·2	+0·3	−0·5
Masulipatam	−2·2	−1·4	−1·3	−1·5	+0·7	+0·6	−0·4	−0·4	−0·4	−0·6	−2·1	−0·7	−0·8
Secunderabad	−2·6	−0·6	+1·1	−1·2	−0·2	+2·8	−0·7	−0·5	−0·7	−1·7	−1·1	−0·3	−0·5
Bellary	−2·5	−1·5	−1·0	−0·9	+0·4	+1·9	+0·6	+0·6	+1·0	−0·3	−1·1	0	−0·2
Mangalore	−1·8	−0·9	+0·2	+0·1	+0·9	+1·6	+1·1	−0·2	−0·3	−0·5	−0·7	+0·9	0
Mercara	−1·6	−1·1	−0·4	−0·5	−0·7	+1·2	+0·5	−0·4	−0·4	−0·1	−1·0	+0·3	−0·4
Bangalore	−2·8	−1·6	−0·7	−1·1	+0·4	+0·8	+1·6	+1·3	+1·4	−0·4	−1·4	+0·2	−0·2
Madras	−2·1	−2·6	−2·0	−2·3	−0·7	−0·3	−0·7	−0·1	−1·3	−1·2	−2·9	−1·0	−1·4
Salem	−2·9	−2·2	−2·3	−1·1	−0·8	+0·7	+1·3	0	+0·5	−0·7	−2·5	−1·6	−1·0
Wellington	−1·9	−1·4	−0·5	−0·2	+0·9	+1·1	+0·7	+0·8	+0·7	−0·2	0	+0·3	0
Coimbatore	−2·3	−1·5	−0·6	0	+1·0	+1·7	+1·7	+0·7	+0·2	−0·2	−1·3	−0·3	−0·1
Trichinopoly	−1·8	−1·4	−0·3	+0·8	−0·1	+1·1	+1·5	−1·7	+1·2	−0·8	−2·5	−1·9	−0·2
Negapatam	−1·8	−1·9	−0·9	−0·5	+0·4	+1·2	+0·7	+1·4	+0·5	−1·0	−2·7	−1·0	−0·5
Madura	−1·8	−0·9	−0·8	−0·4	+0·8	+0·9	+0·5	+0·6	+0·4	−0·6	−1·5	−1·7	−0·4
Cochin	−1·6	−1·1	−0·5	−0·1	+1·1	+1·6	+1·0	−0·1	−0·3	+0·2	−0·6	+0·5	0
Colombo	−0·7	−0·3	−1·5	−1·9	−0·9	·0	+0·6	−0·1	−2·6	−1·4	−1·0	−0·8	−0·9
Jaffna	−1·8	−2·5	−1·4	−0·2	−0·2	+0·1	+0·3	−0·3	−0·6	−1·0	−1·9	−1·7	−0·9

TABLE IX.—*Comparison of monthly mean temperatures in 1884, with the averages of Table VIII,*—concluded.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Trincomalee	—0·5	—0·3	+0·2	+0·1	—0·6	+0·8	+1·4	+1·3	+0·7	—0·5	—0·2	—0·7	+0·1
Batticaloa	—1·8	—2·0	—1·4	—0·7	—0·9	—1·4	—1·2	+0·5	—0·3	—2·9	—1·3	—1·5	—1·2
Hambantota	—0·2	—0·8	—1·1	—1·5	—1·7	—1·0	—0·3	—0·9	—1·4	—1·2	—2·1	—2·2	—1·2
Galle	—1·1	—0·4	—0·5	—0·8	—0·5	+0·8	+0·3	—0·6	+0·3	—0·5	—0·8	—0·7	—0·4
Kandy	+0·1	—0·2	—0·1	+0·8	—0·3	+1·7	+0·9	+0·3	+0·9	—0·1	0	—0·1	+0·3
Newera Eliya	—1·7	—1·3	—0·9	—1·0	—0·8	+0·6	—0·1	—0·3	—0·6	—0·3	—0·6	?	?
Akyab	—0·4	—2·0	+0·1	—0·2	—1·9	—1·4	—0·1	—0·3	—0·9	—0·6	—0·2	—0·1	—0·7
Thayetmyo	—1·8	—3·1	—0·8	—0·8	—1·5	—0·1	—0·6	0	—1·0	—0·9	—1·5	—2·8	—1·2
Toungoo	—2·0	—3·7	—0·6	+0·6	—0·3	—0·2	—0·2	+0·1	—0·6	—0·3	—1·9	—3·6	—1·1
Bassein	—1·5	—3·3	—1·2	—0·2	—1·2	—1·0	—0·3	—0·7	—1·0	—0·5	—1·4	—3·6	—1·3
Diamond Island	—1·6	—2·6	—1·4	—1·1	—1·4	—0·9	—0·7	?	?	?	?	?	?
Rangoon	—1·7	—3·1	—1·0	0	—0·9	—1·3	—0·5	—0·9	—0·7	—0·1	—1·2	—2·5	—1·2
Moulmein	—0·4	—2·4	—1·0	0	—0·4	—0·6	—0·2	—0·2	—0·5	+0·3	—0·8	—2·9	—0·8
Mergui	—1·4	—2·3	—0·7	+0·1	—0·6	—0·1	—1·0	—0·9	—1·1	—0·7	—2·1	—3·2	—1·2
Port Blair	+1·2	—0·7	—0·7	+0·4	+0·9	+0·3	+0·1	+1·0	—1·0	+0·6	0	+0·1	—0·1
Nancowry	?	?	?	?	+0·3	—0·1	—0·9	—0·4	—0·4	+0·5	—0·2	—1·4	?

TABLE X.—*Geographical Summary of the differences of Table IX.*

PROVINCES.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
North-Western Himalaya.	6—7	+1·9	—0·5	+0·4	—1·3	+1·8	—1·2	+0·2	—0·4	—0·5	—2·7	—1·8	—1·5	—0·5
Sikkim Himalaya and Nepal.	3	+0·3	—2·5	+0·9	—1·2	—0·3	—1·0	+0·3	+0·1	+0·3	—1·8	—1·5	—0·8	—0·6
Punjab plains	9	+3·1	+0·6	+0·4	—0·2	+1·7	—1·7	+1·0	—0·8	—1·1	—1·8	—1·7	—0·1	—0·1
Gangetic plains	12—13	+1·3	—0·5	+2·2	+0·5	+0·9	—1·3	—0·1	—1·1	—1·0	—2·5	—2·5	—0·7	—0·4
Western Rajputana, Sind, Cutch, &c.	7—9	+0·2	+0·7	—0·1	—1·3	+0·2	—1·0	—0·2	—0·5	—0·8	—1·7	—1·1	—0·7	—0·5
Eastern Rajputana and Central India.	8—9	0	—0·3	+1·1	—0·9	+1·0	—0·5	+0·1	—1·1	—2·1	—2·7	—2·5	—2·0	—0·8
Nerbudda Valley	2—3	—2·2	—2·4	+0·6	—0·9	—0·3	—0·1	—0·6	—0·7	—1·5	—2·1	—2·8	—2·6	—1·3
South Behar and Chutia Nagpur.	2	+0·5	—0·4	+2·8	+1·3	+2·0	+0·1	+0·1	+0·6	—1·0	—2·0	—2·6	—0·4	+0·1
Lower Bengal	6—7	—0·8	—2·0	+1·5	—0·4	—1·7	—1·6	—0·3	—0·2	—1·3	—1·6	—2·5	—0·3	—0·9
Assam and Cachar	2—3	—0·9	—1·9	+1·4	—1·1	—1·2	—0·1	+0·9	—0·1	+1·3	—0·8	—1·8	—0·7	—0·4
Orissa and Sambalpur.	3	—2·0	—1·8	+1·2	—0·1	+1·2	+0·4	—0·2	—0·1	—1·3	—1·3	—2·4	—0·7	—0·6

TABLE X.—*Geographical Summary of the differences of Table IX*,—continued.

PROVINCES.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Central Provinces South and Berar.	10—11	—2·7	—1·9	+0·5	—1·2	+0·2	+1·1	—1·0	—0·6	—1·3	—1·4	—1·7	—2·1	—1·0
Konkan . .	4	—2·4	—1·6	—0·2	—0·6	—0·7	+1·0	—0·1	—0·1	+0·8	—1·1	—1·2	—0·3	—0·7
Malabar Coast .	2	—1·7	—1·0	—0·2	0	+1·0	+1·6	+1·1	—0·2	—0·3	—0·2	+0·7	+0·7	+0·1
Deccan, Hyderabad and Mysore.	7—8	—2·8	—1·1	—0·1	—1·0	0	+1·7	0	+0·1	—0·5	—1·3	—1·3	—0·7	—0·6
East Coast and Carnatic.	8	—2·1	—1·6	—1·1	—0·7	+0·2	+0·7	+0·7	+0·5	+0·1	—0·7	—2·1	—1·0	—0·6
Ceylon . . .	7	—0·9	—0·9	—0·8	—0·6	—0·7	+0·1	+0·3	0	—0·4	—1·0	—1·0	—1·1	—0·6
Arakan and Pegu .	6—7	—1·6	—2·9	—0·8	—0·5	—1·4	—1·0	—0·4	—0·6	—0·9	—0·7	—1·4	—2·3	—1·2
Tenasserim . .	2	—0·9	—2·4	—0·9	+0·1	—0·5	—0·4	—0·6	—0·6	—0·8	—0·2	—1·5	—3·6	—1·0
Bay Islands . .	1—2	+0·2	—0·7	—0·7	+0·4	+0·6	+0·1	—0·4	—0·7	+0·7	+0·6	—0·1	—0·7	—0·2

January.—During the last three months of 1883, the temperature of India had been below the average, the abnormal depression increasing from the end of rainy season up to the end of the year. In December it was not less than —2·5° of the normal average on the mean of the whole area; and in the Nerbudda valley, where it was greatest, —6·1°. In the report of last year this was traced to the unusual Himalayan snowfall in November, in consequence of which the pressure was remarkably high in Northern India, and steady northerly winds carried the cool air of Upper India southwards and eastwards in more than the usual volume of outflow. Except in Bengal and the east and south of the Peninsula, the latter part of November and the whole of December were rainless, and no further snow of any importance fell on the Himalaya. As regards the Himalaya, this condition continued up to nearly the end of January; and owing to the continued dryness, and also to the southerly winds which set in during a part of the month, the temperature of North-Western India rose as much above the normal average as it had previously been below it. The anomaly was greatest at Leh, where it amounted to not less than + 5°. At Mooltan, on the plains, it was nearly as great, *viz.*, +4·3°, on the mean of the Punjab plains +3·1°, and on that of the North-Western Himalayan stations + 1·9°. It was +3·8° at Agra and diminished to +0·6° at Allahabad, and, on the general average of the Gangetic plains, + 1·3.° At Bickaneer, in Western Rajputana, it was + 2·8°, at Ajmere, + 2·0°; but on the average of Western Rajputana, Sind, and Guzerat only + 0·2°; and, to the east and south it disappeared, and was replaced by a general depression of temperature, partly outstanding from the previous months, partly due to the slight rain which fell in the Central Provinces, Bengal, and much of the Peninsula between the 15th and 18th. In the Central Provinces south of the Satpuras and Berar, this was as great as in December, *viz.*, —2·7°; and in the Concan greater, *viz.*, —2·4°. In the Deccan it amounted to —2·8° and even in the Carnatic to —2.1°. It extended also to the Eastern Peninsula, being —0·9° in Assam and Cachar, —1·6° in Arakan and Pegu, and —0·9° in Tenasserim. The lowest temperatures occurred, at most stations in Northern India, either within the first few days or on the last days of the month; the latter more specially in the Punjab; but, very generally, still lower temperatures were recorded in the early part of February, as

had also been the case in the preceding year. In Southern India, the coolest period was shortly before the middle of the month.

The absolute minimum temperatures of the year were not so low, by several degrees, as those registered in 1883.

February.—This was generally a cool month. In Central and Southern India, the abnormal depression was, indeed, not so great as in January, but amounted on an average to between —1° and —2°. In Bengal and Assam, and the Eastern Peninsula, it was greater, averaging nearly —3° in British Burma; and in North-Western India the rain at the end of January and the beginning of February and the snow on the Himalaya at the beginning and latter part of the month, reduced the temperature so far, that, on the North-Western Himalaya, the mean of the month was slightly below the normal average, and on the plains of the Punjab the excess of January was either greatly diminished or had altogether disappeared. In the Gangetic plain also, at the majority of the stations, the temperature was below the average. In the Sikkim Himalaya, the depression was very marked, amounting to —4·1° at Darjeeling, and —2·7° at Mongpoo, and it was not less than —3·2° at Sibsagar in Upper Assam.

As mentioned above, the lowest temperatures of the year in Northern India occurred in the first week or 8 days of this month.

March.—After the dry weather of January and February, which had prevailed over the greater part of India, the temperature rose rapidly in March, and in extra-tropical India, with the exception of the most western provinces, became considerably above the average of the month. The greatest excess, amounting to between 2° and 3°, was in the Gangetic plain, Chutia Nagpur, and the eastern districts of the Central Provinces; the region which, in this month, usually becomes the seat of the minimum pressure of India. In the extreme north of the Punjab and on the Himalaya, at Murree, the temperature remained low, the depression at the latter station amounting to —2·0°. But at Simla, in Kumaon and Gurhwal, and also at Darjeeling, the abnormal excess was only slightly less than on the plains. In the Peninsula, excepting Nagpur, Orissa, and the intervening tract, the depression of the previous months did not quite disappear, but was everywhere less than —1°, and the same in Ceylon and the Eastern Peninsula. It is noteworthy that the only tracts in which there was much rain were the Northern Punjab, where there was a marked depression of temperature, and Assam and Eastern Bengal, where the temperature was unduly high.

April.—This also was a very dry month over nearly the whole of India. But on the North-Western Himalaya, and especially in Cashmere, there were frequent and heavy falls of snow and rain at the lower levels, and at Leh and Murree the temperatures were 2·2° and 1·8°, respectively, below the average of the month. At Rawalpindi the depression was the same as at Leh; but generally on the plains of the Punjab it was small or *nil*, and on the Gangetic plain there was still a slight excess, though much less than in March. In South Behar and Chutia Nagpur the excess was greater, amounting on an average to 1·3°. But on the plains of Western India and in Rajputana there was a decided depression, amounting to —2° or upwards, at Neemuch, Chikalda, Makhla, Akola and Pachpadra, and on an average to —1·2° or —1·3°. It was almost as great in the Deccan and Hyderabad, and prevailed in a diminished degree throughout the Peninsula, except on the Malabar coast. Even in Ceylon it averaged —0·6°. The

depression of temperature in Western India, simultaneously with a greater depression on the North-Western Himalaya and an unusual precipitation of snow, is significant and instructive; since it is over the former that those north-westerly winds prevailed, which I suppose to have their origin in the latter region, or its extension to the west. In Burma the depression was but slight or evanescent.

May.—Snow fell, at intervals, on the higher and inner ranges to the north-west of the Sutlej, and in Cashmere during the first half of May, but to the south-east of that river the snowfall of the season was light, and on the outer hills the weather was very dry. Consequently, the heat was greater than usual, both on the hills and the plains of North-Western India. On the Himalaya, the abnormal excess was 1·4° at Murree, 1·2° at Simla, 2·6° at Chakrata, 1·7° at Ranikhet, and 2° at Pithoragarh. On the plains, it was 3° and over, at Sialkot, Delhi, and Roorkee, and 1·7° on the mean of all stations in the Punjab. In the Gangetic plain it was less, *viz.*, 0·9°, and on the plateau to the south of the Jumna 1·0°, and in South Behar and Chutia Nagpur 2·0°. But in Lower Bengal, where the earlier part of the month was very rainy, there was a depression of —1·7°, and in Assam and Cachar of —1·2°. On the other hand, in Orissa and the Central Provinces and Berar, the temperature was excessive by 1° or 2°, the greatest excess, at Sironcha, being 2·5°. In the Peninsula generally this was not the case, except in Malabar, while in the Konkan there was a depression of —0·7°. In the Eastern Peninsula the depression was general, averaging —1·4° in Arakan, and Pegu, and amounting to nearly —2° at Akyab.

The highest temperatures of the year occurred in this month at most stations, from Sirsa eastwards to the confines of Bengal proper. The following are some of the highest, all occurring on the 28th or 29th :—

Sirsa	115·6°	Jeypore	112·2°
Delhi	116·0°	Allahabad	117·2°
Roorkee	115·0°	Benares	117·3°
Bareilly	116·2°	Patna	112·4°
Lucknow	114·0°	Gya	116·0°
Jhansi	114·0°	Berhampore	108·7°
Nowgong	115·2°	Hazaribagh	109·3°

The following also occurred on one of the last 4 days of the month :—

Nagpur	115·2°	Raipur	113·5°
Seoni	109·6°	Sironcha	115·5°
Sambalpur	114·0°	Amraoti	114·3°

At Agra and in the Western and Northern Punjab, the June temperatures were higher than those of May.

June.—In June the anomalous conditions which had prevailed in May, and still more in March, were reversed; Northern India becoming decidedly and generally cooler, and Southern India warmer than the average. The first part of the month was dry, but some showers followed, and in the third and fourth weeks a very general burst of rain brought down the temperature very considerably, and this depression more than counterbalanced the high temperature of the beginning of the month. It was greatest and most general in the Punjab, where it averaged —1·7°, and it exceeded —1° in the Himalaya, on the western plains and those of the Gangetic valley; also in Lower Bengal. But in Orissa the temperature remained slightly above the average; and over the remainder of the Peninsula,

except in the Carnatic, where it was rather less, there was an excess of between 1° and 2°. In Ceylon, Arakan and Pegu, the anomalies were insignificant.

At stations in the Western Punjab and Sind, the highest temperatures of the year occurred in June, chiefly in the first half of the month, as shewn by the following examples:—

	Date.	Maximum temperature.		Date.	Maximum temperature.
Dera Ismail Khan .	8th	115·5°	Lahore . . .	1st	115·0°
Peshawar . . .	28th	114·5°	Ludhiana . . .	1st	114·8°
Murree . . .	29th	90·5°	Simla . . .	1st	88·9°
Rawalpindi . . .	30th	112·0°	Jacobabad . .	9th	120·8°
Sialkot . . .	1st	116·7°			

July.—After a first general burst of rain in June, a break set in, which lasted till the middle of July. During this, the temperature rose again; but on the resumption of the rains, during the latter half of the month, it again fell, and on the mean of the month the temperature did not differ much from the normal average, in most parts of India. The chief exceptions were in the Punjab, where there was an excess of 1·0°; Lower Bengal, where it was nearly as great; and in Southern India, where also there was an excess of about the same amount. In Burma it was slightly cooler than usual.

August.—In this month also, the temperature anomalies were generally small. On the Gangetic plains and on the plateau to the south of the Jumna, there was a very general depression of temperature, amounting to between 2° and 3° at Roorkee, Meerut, Agra, Jhansi and Sutna, and to upwards of 3° at Nowgong, but elsewhere it was less. On the whole, however, August was rather a cool month.

September.—The abnormal depression of temperature, which was local only or but slight in August, became general and more pronounced in September. In the Punjab, the North-Western Provinces, Bengal, Orissa, and the Central Provinces, it averaged —1° or rather more, and on the plateau south of the Jumna and in Western Rajputana, twice as much; amounting to —2° at Pachbadra, —2·2° at Bickaneer, —2·7° at Ajmere, —3° at Jeypore, and —2·6° at Nowgong. In the Peninsula, excepting the Central Provinces and Berar, it was comparatively slight, but general, with the exception of the Carnatic. In the Burmese peninsula, it averaged rather less than —1°, and the same at the Bay Islands.

October.—In October, the anomalous depression was still greater than in September, and all but universal. Snow, in considerable amount, fell both in the Central and North-Western Himalaya during the month; in Sikkim to a depth of about 3 feet; and in Kumaon to 7 feet or 8 feet on the passes. In Kumaon, 3 or 4 feet had fallen in September also. The winds, characteristic of the cold weather, set in about the 15th October, and were very probably a result of the early precipitation on the mountains. This surmise receives some confirmation from the fact that, the greatest depression of temperature, —2·7°, on the average of 7 hill stations, was experienced on the North-Western Himalaya; varying from —4·2° at Murree, and —3·9° at Ranikhet to —2·5° at Simla and —1·7° at Mussooree. At Leh, on

the other hand, there was a slight excess. On the plains, the depression exceeded —3° at Dehra (—4·2°), Delhi (—4°), Meerut, Sirsa, Lucknow, Allahabad, Nowgong, and Jhansi, and exceeded —2° on the general average of stations on the Gangetic plain, Eastern Rajputana and Central India, the Nerbudda Valley and South Behar and Chutia Nagpur. On the Punjab plains it was rather below —2°; and at the most western stations, Mooltan and Dera Ismail Khan, there was a slight excess. In Lower Bengal the deficiency was—1·6°, and in Assam and Cachar averaged only—0·8°. In the Peninsula it averaged about —1°, except on the Malabar Coast where it was evanescent; and in Ceylon it was also—1°. In the Eastern Peninsula it was less than in India or than in the previous month, and at the Bay Islands, there was an excess of about 0·5°.

November.—The northerly winds lasted steadily through November, and the abnormal depression of temperature, although less on the North-West Himalaya, was equally great in the Punjab and on the Gangetic plain, and somewhat greater in the Nerbudda Valley, which is an outlet to the cooled air of Northern India, and also in the eastern and southern provinces generally. It amounted to or exceeded—2·5° in the Gangetic plains, the Central India plateau and the Nerbudda Valley, South Behar, and Chutia Nagpur and Lower Bengal and Orissa. In Assam and Cachar it was —1·8°, and nearly as much in the Central Provinces. In the Konkan it averaged —1·2°, on the Deccan plateau—1·3°, and in the Carnatic —2·1°. In Ceylon it was the same as in October, *viz.*:—1°, and in the Eastern Peninsula about 1½°. Like the depression in October, there seems good reason to attribute this general coolness to the early and extensive snowfall, mainly.

December.—This was also a cool month, though less so than October and November. After the 2nd November, there was no further precipitation in Northern India or on the North-West Himalaya, till just before Christmas day. But in Southern India, in both this and the preceding month, the rainfall was abundant. In Northern India, the depression on the North-West Himalaya still amounted to 1·5°, but in the Punjab, Western Rajputana, on the Gangetic plain and in Chutia Nagpur and Bengal, it was below—1·0°. Only on the Eastern Rajputana plateau and in the Nerbudda Valley, and also south of the Satpuras in Nagpur and Berar, it was maintained at —2·0° and more. In the Peninsula generally, it was considerably less than in November; and in Malabar, there was an excess of temperature of the same amount as in the preceding month. But in the Burmese Peninsula, the abnormal depression was much greater; amounting at Toungoo, Bassein, Moulmein, and Mergui, to between —3° and —4°. At Nancowry also, the mean was —1·4 of the normal average.

Thus, with the exception of brief intervals in March and May, and partially and locally in January, June and July, the year 1884 was more or less abnormally cool throughout. More especially was this the case in February and the four last months of the year. The mean temperature anomaly of each month, as deduced from all the Indian and Burmese stations, enumerated in the foregoing tables, (128 to 112 in each month,) was as follows:—

January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
—0·5	—1·0	+0·4	—0·6	+0·2	—0·3	0	—0·4	—0·8	—1·6	—1·7	—1·0

and the mean anomaly of the twelve months—0·61° which is greater than that of 1883, and *a fortiori* of any other year yet recorded: 1884, therefore, ranks as the coolest year that has occurred, since it has been possible to ascertain, approximately, the mean temperature of the Indian region as a whole.

The course of the progressive variation, as was indeed shewn in the Report for 1883, has been very remarkable, and so far almost regular; indicating a steady increase for two or three years up to 1878, and, with one small irregularity between 1879 and 1880, a steady decrease since. The temperature of 1884 was 1·2° below that of the hottest year, 1878. The course of variation is shewn by the following table:—

Years.	1875.	1876.	1877.	1878.	1879.	1880.	1881.	1882.	1883.	1884.
Number of stations	72	72	74	74	70	106	110	113	122	122
Mean anomaly	—0·29°	—0·08°	+0·17°	+0·62°	—0·13	+0·13°	—0·01°	—0·11°	+0·48°	—0·61°
Progressive variation	...	+0·21°	+0·25°	+0·45°	—0·75°	+0·26°	—0·14°	—0·10°	+0·37°	—0·13°

In the last two years, the negative temperature anomaly has been chiefly due to the coolness of the winter months; and it is also noteworthy that, as far as can be judged from the reports received from the mountain districts, the snowfall has been steadily increasing during the last three winters. But this alone will not explain the annual anomaly. It is quite as much due to the absence, or to the shortness of periods of great heat, as to the recurrence of remarkably cool periods. In 1878, the spring months February and March, were remarkably hot, and so also were June, September, and October. These were all dry months, either generally or partially, and their high temperature was attributed and probably justly to their dryness. But there were abnormally dry periods also in 1884. Notably the winter and spring months, on the plains of Northern India, were almost rainless; and in June and July there was a break of some week in the rains. These dry periods had a temperature more or less above the average, at all events in some parts of the country; but the excess was not comparable with that of the dry periods of 1878. Thus, it would seem that the oscillation of temperature, during the last ten years, which is shewn by the table, is due to some ulterior agency, and that the great positive anomalies of portions of 1878, and the great negative anomalies of the winter months of 1884, are due to the influence of temporary conditions, superimposed on those of a more durable character, and not entirely to the former. What these conditions may be, can only be determined when the available evidence is much more extensive than at present. I have already pointed out the gradual decrease of the equilibrium temperature of insolation, during the last five years; a decrease more than double as great as that of air temperature. That the two phenomena are dependant on a common cause is most probable; but this cause may be either a decrease in the value of the so-called solar constant, or, as I think more probable, to some change in the diathermancy of the atmosphere. The question is one of very high interest, but it seems premature to enter on its further discussion at present. A preliminary question is, whether the oscillation of insolation and air temperature in other tropical countries is the same as in India.

ATMOSPHERIC PRESSURE.

With the exceptions noted in the footnote[1] below, all the barometers, the registers of which are here given, are mercurial barometers on Fortin's principle; and, excepting those in Ceylon and some in Madras,[2] all have been carefully compared, either directly or indirectly, with the Calcutta standard. Those in Bombay, at Bickaneer in Rajputana, at Neemuch and Indore in Central India, and in Berar, have been compared by Mr. F. Chambers with the Bombay standard, which, according to a lengthened comparison with two verified barometers, sent from Calcutta, reads ·012 inch lower than the old Calcutta standard. All the registers (except those of some of the Madras stations, which exceptions do not include Vizagapatam, Mangalore, Mercara, Cuddapah, Rajahmundry, Masulipatam, and Negapatam), have been corrected to the readings of the latter instrument. The Ceylon barometers have been verified at Colombo, by comparison with a standard tested by Messrs. Negretti and Zambra, who compare with the standard at Kew. A correction of +·011 inch has been applied to the registers, therefore, to bring them up to the values of the Calcutta standard. Those of Madras, with the exceptions above noted, are corrected to the Madras observatory standard.

With a view to rendering the barometric data, published in previous reports, as far as possible trustworthy and comparable with those now and henceforth to be registered,

[1] Casella's observatory barometers on the Kew principle (*i.e.*), with a contracted scale to compensate changes of level in the cistern, were in use at the following stations :—

Aden.	Gya.	Gopalpur.	Mangalore.
Bushire.	Chittagong.	Rajahmundry (from 25th May).	Mercara.
Mooltan.	Hoshangabad.	Masulipatam (from 22nd March to 15th June).	Negapatam (from 27th April).
Ludhiana.	Seoni.	Cuddapah (from 11th April).	Akyab.
Sialkot.	Saugor.		Bassein.
Lucknow.	Nowgong.		Toungoo.
Gorakhpur.	Sambhar.		Thayetmyo.
Jhansi.	Pachpadra.		

At Bombay, Calcutta, Madras, and Rangoon, large Newman's standards with adjustable scales, and tubes of more than 0·5″ diameter.

Casella's small observatory standards on Fortin's principle, with tubes of 0·4 inch in diameter, were in use at the following stations :—

Zanzibar.	Allâhabad.	Berhampore.	Ajmere.
Dera Ismail Khan.	Benares.	Burdwan.	Kurrachee.
Peshawar.	Sibsagar.	Jessore.	Masulipatam (from 16th June).
Murree.	Dhubri.	Dacca.	Moulmein.
Rawalpindi.	Silchar.	Saugor Island.	Diamond Island.
Lahore.	Darjeeling.	Cuttack.	Mergui.
Delhi.	Purneah.	False Point.	Port Blair.
Meerut.	Durbhunga.	Nagpur.	Nancowry.
Bareilly.	Patna.	Buldana.	
Agra.	Hazaribagh.	Sutna.	

At stations in the Central Provinces, Central India, Rajputana, and Bombay, other than those named above, portable mountain barometers on Fortin's principle, with tubes of about 0·25 inch diameter, are used.

[2] The instruments at the following Madras stations have been compared, either directly or indirectly, with the Calcutta standard, and their readings are corrected to the latter :—

Vizagapatam, Mangalore, Mercara, Rajahmundry, Cuddapah, Masulipatam, Negapatam.

I here give a list, repeated from last year's report, of all those known or believed to be erroneous, together with the needful corrections, where these have been ascertained. The following are certainly erroneous and must be rejected:—

Mooltan, 1875 and 1876.
Simla, from January 1876 to February 1877, and untrustworthy up to the end of April 1880.
Rawalpindi, all up to the end of 1881 untrustworthy.
Chakrata, January to August 1875, and very doubtful up to the end of 1876.
Jhansi, January to April 1875.
Benares, February 1876.
Sambalpur, 1876.
Saugor, Central Provinces, all published up to December 1879; also January, March, May July, and September 1880, and February and April 1881.
Buldana, 1876.
Amraoti, 1875.
Chikalda, from November 1879 to August 1881.
Bickaneer, up to the end of 1879.
Mount Abu, January 1878, and from April to December 1882.
Pachpadra, all published up to 1881 inclusive.
Malegaon, either all prior to April 1881, or all subsequently; at present doubtful.
Trincomalee, 1877.
Moulmein, 1878 and 1879.
Toungoo, 1882.

And the following corrections are to be made to the tables published in previous reports :—

Quetta, from 27th March 1881 to end of same year	−0·005
Simla, from 14th October 1880 to end of 1881	
Mussooree, from 3rd February to ditto	
Paori, from 2nd ditto to ditto	
Gorakhpur, from October 1877 to December 1879	+0·016
Sambalpur, from July to December 1882	+ ·029
Raipur, from 22nd October to end of 1881	−0·005
Hoshangabad, from June to December 1880	+0·034
Ditto, from June to December 1882	+0·008
Pachmarhi, from 16th July 1880 to December 1881	−0·005
Sutna, from 30th March 1881 to ditto	
Deesa, from the 10th April to the end of 1877 and from the 16th May 1879 to 14th April 1880	−0·050
Thayetmyo, from 24th January to 14th October 1881	−0·005
Bassein, a correction increasing from 0 in January 1877 to a maximum in December 1879 of	+0·006
Rangoon, a correction increasing from 0 in January 1876 to a maximum in December 1879 of	+0·007
Mergui, from the beginning of the registers in September 1877 to December 1879	+0·021

In addition to the above, it is to be noticed that there are inconsistencies in the registers of former years, at the following stations, which remain to be explained:—

Newera Eliya, from July 1873 to January 1879, with those before and after.

In all cases, except those of Dehra and Bickaneer, the barometers are kept in a masonry building, to protect them as much as possible from changes of temperature. At these two stations alone, they are suspended in the thermometer sheds. The elevations of all barometers have been ascertained with such accuracy as was possible. In

the large majority of cases, they have been referred to datum levels, determined by the Great Trigonometrical Survey of India; in Northern India, for the most part, by lines of spirit levels, connected with the main line of levels between Kurrachee and Calcutta. Elsewhere, the elevations of the Great Trigonometrical Survey stations, measured trigonometrically, or those of the lines of railway, have been adopted as reference data; only those of Pachpadra and Pithoragarh have been barometrically determined. For some further details, the reader is referred to Table I, pages 7 to 10.

Table VII (Appendix) gives an abstract of the barometric observations of 1884, *viz.*, the monthly means of the readings at each hour of observation and that of the day, the monthly mean diurnal range (between 10 A.M. and 4 P.M.), the highest and lowest readings in each month, and in the year; and the extreme monthly and annual ranges The mean pressures have been obtained in the following manner:—

(*a*)—At Calcutta (Alipore), the means of the hourly measurements of the barograph trace reduced to the corresponding values of the old Calcutta standard.

(*b*)—At Bombay (Colaba) and at Leh, the means of the four readings, at the same hours as furnish the data for temperature means, with additive corrections, deduced from the hourly readings at the same observatories in past years.

(*c*)—At Lahore, Jeypore, Allahabad, Saugor Island and Vizagapatam, the means of the four readings at 4h., 10h., 16h., and 22h., without further corrections.

(*d*)—At stations in the North-Western Provinces, (excepting Allahabad and Ghazipur), Ajmere and Sambhar in Rajputana, and stations in Bengal and Assam, (except Darjeeling Calcutta (Alipore), Saugor Island, and Dhubri), the means of the 10h. and 16h. observations corrected by range factors, derived from the six-hourly readings at the same or neighbouring stations in past years. In the latter cases, the factors are taken from the same stations as in the case of temperature means: (see *ante*, page 34).

(*e*)—At the four Bombay stations, Belgaum, Poona, Deesa and Kurrachee, the means of the 10h and 16h. observations, with additive corrections, derived from the hourly observations of the same stations in past years.

(*f*)—At the stations in Madras, including Bangalore and Secunderabad, (but excepting Vizagapatam, Mercara, Kurnool, Rajahmundry, Cuddapah, and Mangalore) the means of the three readings at 10h., 16h. and 22h., corrected by means of range factors, derived from the Madras hourly observations in past years. At Kurnool, Rajahmundry, Cuddapah and Amini Devi, the means of the 10h. and 16h. observations only, similarly corrected.

(*g*)—At all other stations the crude means of the 10h. and 16h. observations without correction.

Table VIII (Appendix) gives the mean pressure of each month, reduced to its sea-level value, from the elevations given in Table I (*ante*), at the temperatures obtained by taking the means of those in Tables V and VI of the Appendix. The readings of the hill stations are not included in this table. The isobars on the charts, plates II to IV are laid down from these values.

Table XI, on the next page, gives the averaged monthly and annual pressure at 124 stations, *viz.*, all that have furnished trustworthy readings, corrected to the Calcutta, Madras, or Ceylon standards, during three years and upwards. In instances in which, during the period included, there has been any change in the elevation of the barometer, a correction has been applied to the former means, to bring all to their equivalent values at the actual levels. These cases are not numerous, nor, as a rule, are the changes more than a very few feet.

The table gives, for nearly all stations, the average pressure of the last ten years, and also, in the case of the Bengal stations and some of those in the North-Western

Provinces, the Punjab, Madras, and other provinces, those of longer periods. This double form has been adopted, because the high pressures which prevailed during two years from the spring of 1876 to the autumn of 1878, brought prominently to notice in the reports for 1877 and 1878, rendered for a time the averages of some stations, for which more prolonged registers are not available, somewhat too high, in comparison with those deduced from longer periods[1]. Some of the stations, for which ten years' averages are given, have not actually furnished registers for the whole period. But, as there exist, in nearly all parts of the country, other stations, from which the complete series is forthcoming, it has been possible, in the case of the defective registers, to interpolate values for the deficiencies; in computing which, the nearest stations, in all directions, have been taken into account, with weights proportional to their respective distances, where there is much variation in this respect.

Tables XII A and B below shew the differences of the means of 1884 and the above averages, respectively.

Table XIII gives a geographical summary of the anomalies of Table XIIA, uniformly with the table of temperature anomalies (Table X).

TABLE XI.—*Average monthly mean pressures of 124 stations in India, Ceylon, &c.*

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar . .	7—9	29·876	29·877	29·875	29·903	29·979	30·059	30·077	30·062	30·039	29·986	29·921	29·896	29·963
Aden . . .	4—5	·971	·915	·873	·803	·723	29·627	29·578	29·596	29·682	·833	·910	·960	·789
Mauritius .	10	·947	·942	·981	30·017	30·088	30·173	30·212	30·209	30·196	30·136	30·062	30·007	30·081
	23—24	·943	·926	·969	·008	·081	·166	·200	·210	·195	·133	·068	·000	·075
Bushire . .	6—7	30·115	30·044	·967	29·848	29·721	29·543	29·453	29·511	29·674	29·898	·031	·087	29·824
Amini Divi. .	3	?	?	?	?	·842	·833	·848	·856	·905	·886	·883	?	?
Quetta . . .	4—6	24·684	24·633	24·628	24·596	24·546	24·437	24·397	24·450	24·543	24·688	24·725	24·716	24·587
Leh . . .	9—10	19·646	19·587	19·668	19·674	19·689	19·642	19·604	19·632	19·690	19·727	19·713	19·703	19·665
Mooltan . .	10	29·639	29·586	29·474	29·337	29·189	29·042	29·030	29·107	29·239	29·444	29·592	29·659	29·362
Dera Ismail Khan .	10	·487	·434	·340	·195	·054	28·895	28·888	28·956	·093	·292	·439	·510	·215
Peshawar . .	9—10	28·955	28·910	28·823	28·687	28·547	·384	·366	·442	28·586	28·783	28·908	28·971	28·697
Murree . .	10	23·882	23·839	23·856	23·825	23·789	23·721	23·701	23·746	23·829	23·918	23·924	23·920	23·829
Rawalpindi . .	10	28·307	28·260	28·193	28·084	27·978	27·846	27·837	27·905	28·037	28·199	28·297	28·338	28·107
Sialkot . .	10	29·205	29·131	29·047	·913	28·793	28·654	28·662	28·729	·847	29·027	29·146	29·206	·947
Lahore . .	10	·298	·248	·142	29·004	·878	·740	·747	·816	·937	·122	·251	·317	29·042
	11—12	·301	·249	·141	·016	·884	·740	·748	·821	·936	·120	·269	·323	·046
Ludhiana . .	10	·223	·169	·069	28·932	·819	·687	·690	·759	·881	·053	·176	·238	28·975
Simla . . .	10	23·321	23·282	23·300	23·288	23·248	23·179	23·153	23·198	23·278	23·357	23·348	23·344	23·275

[1] The low pressures of recent years have now, in many cases, counterbalanced this anomaly.

TABLE XI.—*Average monthly mean pressures of 124 stations in India, Ceylon, &c.*—contd.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Delhi	10	29·316	29·258	29·152	29·017	28·904	28·779	28·780	28·852	28·959	29·143	29·266	29·332	29·036
Sirsa	10	·384	·326	·219	·079	·957	·830	·824	·894	29·017	·200	·325	·392	·121
Chakrata	10	23·263	23·226	23·245	23·236	23·196	23·132	23·108	23·152	23·226	23·302	23·307	23·299	23·224
Mussooree (*St. Fidelis*).	3—6	24·306	24·292	24·294	24·254	24·219	24·127	24·113	24·147	24·223	24·314	24·335	24·356	24·248
Dehra	10	27·748	27·705	27·634	27·542	27·463	27·352	27·354	27·410	27·500	27·653	27·738	27·773	27·573
Roorkee	10	29·118	29·066	28·960	28·835	28·738	28·612	28·623	28·690	28·791	28·966	29·078	29·134	28·884
	17—18	·119	·059	·966	·849	·740	·617	·631	·693	·794	·963	·092	·142	·889
Ranikhet	10	24·113	24·084	24·083	24·058	24·013	23·935	23·928	23·959	24·028	24·113	24·141	24·139	24·050
	11—12	·114	·083	·079	·061	·010	·936	·932	·960	·030	·114	·150	·143	·051
Pithoragarh	10	·758	·726	·709	·675	·624	24·541	24·534	24·560	·632	·729	·779	·779	·671
Meerut	10	29·285	29·228	29·117	28·991	28·879	28·753	28·765	28·831	28·931	29·117	29·235	29·296	29·036
	11—12	·288	·228	·116	·995	·876	·758	·766	·834	·932	·115	·244	·299	·038
Bareilly	10	·452	·387	·279	29·151	29·056	·936	·944	29·007	29·106	·283	·399	·470	·206
Agra	10	·484	·429	·323	·188	·074	·961	·962	·035	·133	·316	·438	·505	·237
Lucknow	10	·674	·612	·498	·363	·264	29·147	29·152	·220	·318	·498	·619	·689	·421
	12—13	·673	·611	·498	·365	·264	·146	·153	·223	·318	·497	·629	·690	·422
Gorakhpur	10	·778	·712	·589	·456	·380	·261	·265	·327	·425	·606	·726	·796	·527
Jhansi	10	·163	·120	·023	28·896	28·780	28·678	28·672	28·740	28·831	·008	·119	·176	28·934
Allahabad	10	·735	·674	·553	29·422	29·319	29·200	29·210	29·277	29·371	·557	·679	·750	29·479
Benares	10	·775	·716	·596	·457	·358	·241	·249	·315	·411	·595	·717	·790	·518
	16—17	·780	·714	·605	·474	·368	·253	·260	·305	·417	·593	·729	·795	·524
Ghazipur	10	·833	·765	P	P	·405	·285	·288	·345	·447	·632	·757	·837	P
Katmandu	3—4	25·714	25·635	25·617	25·539	25·492	25·374	25·383	25·430	P	25·633	25·690	25·684	P
Sibsagar	10	29·739	29·673	29·589	29·501	29·430	29·300	29·281	29·333	29·423	29·570	29·668	29·733	29·520
	11	·740	·673	·587	·503	·425	·303	·284	·333	·422	·566	·670	·733	·520
Dhubri	10	·940	·878	·762	·669	·608	·495	·482	·533	·626	·775	·854	·928	·713
Silchar	10	·943	·897	·810	·726	·660	·541	·525	·578	·655	·781	·858	·926	·742
	14—16	·935	·889	·807	·726	·648	·541	·529	·580	·658	·777	·877	·937	·742
Darjeeling (*St. Paul's School*).	15—17	22·964	22·939	22·943	22·942	22·915	22·862	22·859	22·898	22·955	23·018	23·034	23·007	22·945
Purneah	10	29·908	29·841	29·725	29·615	29·551	29·439	29·434	29·485	29·584	29·737	29·838	29·904	29·672
	11	P	P	P	P	P	·440	·436	P	P	P	P	P	P
Durbhunga	10	·880	·811	·691	·573	·503	·383	·382	·438	·537	·705	·812	·884	·633
Patna	10	·873	·804	·675	·547	·469	·348	·356	·416	·514	·689	·807	·882	·615
	16—17	·868	·800	·679	·558	·467	·349	·358	·421	·513	·682	·816	·882	·616

TABLE XI.—*Average monthly mean pressures of 124 stations in India, Ceylon, &c.*—contd.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Gya	10	29·679	29·607	29·504	29·380	29·294	29·169	29·184	29·242	29·333	29·507	29·627	29·692	29·435
	12—14	·676	·604	·498	·380	·282	·167	·181	·240	·330	·500	·629	·689	·431
Hazaribagh	10	27·984	27·941	27·863	27·768	27·683	27·576	27·568	27·621	27·709	27·869	27·952	27·992	27·794
	17—18	·981	·935	·864	·772	·682	·575	·568	·623	·705	·863	·964	·997	·794
Berhampore	10	29·969	29·908	29·791	29·679	29·617	29·498	29·493	29·557	29·646	29·801	29·904	29·968	29·736
	17	·963	·897	·789	·679	·599	·484	·488	·553	·642	·789	·910	·970	·730
Burdwan	10	·939	·879	·761	·654	·581	·463	·454	·521	·612	·767	·874	·941	·704
	11—12	·942	·879	·759	·655	·574	·467	·459	·520	·610	·762	·882	·944	704
Jessore	10	30·002	·946	·835	·737	·671	·553	·539	·601	·690	·833	·929	·996	·778
	17—18	·001	·940	·840	·742	·666	·550	·542	·600	·687	·829	·947	30·005	·779
Dacca	10	·015	·960	·858	·759	·698	·583	·571	·628	·713	·845	·934	·007	·798
	16—18	·008	·951	·856	·765	·691	·580	·572	·624	·707	·836	·948	·010	·796
Chittagong	10	29·952	·908	·832	·745	·673	·568	·559	·607	·678	·790	·866	29·936	·760
	13—14	·950	·906	·830	·749	·668	·566	·560	·607	·679	·783	·874	·937	·759
Calcutta (Alipore)	10	30·022	·964	·856	·748	·674	·551	·540	·604	·693	·845	·948	30·015	·788
	32	·018	·950	·855	·752	·659	·545	·537	·598	·683	·833	·962	·023	·785
Saugor Island	10	·012	·956	·856	·755	·675	·550	·537	·600	·684	·835	·941	·013	·785
	17—18	·007	·944	·857	·758	·667	·546	·535	·591	·675	·821	·950	·017	·781
Cuttack	10	29·957	·898	·798	·690	·606	·496	·495	·547	·623	·781	·893	29·962	·729
	17	·961	·895	·802	·697	·607	·503	·503	·555	·633	·780	·909	·969	·735
False Point	10	30·031	·978	·876	·770	·684	·578	·558	·615	·691	·848	·964	30·035	·802
	18	·031	·974	·887	·784	·691	·578	·570	·626	·698	·842	·976	·039	·808
Sambalpur	10	29·548	·479	·367	·251	·149	·060	·082	·129	·208	·366	·475	29·543	·305
Raipur	10	·043	28·994	28·897	28·785	28·679	28·598	28·601	28·657	28 726	28·897	·000	·051	28·827
Nagpur	10	28·973	·919	·833	·729	·631	·567	·570	·618	·677	·837	28·935	28·987	·773
	16	·963	·912	·826	·724	·630	·555	·559	·614	·668	·822	·938	·984	·766
Seoni	10	27·967	27·924	27·855	27·773	27·675	27·587	27·568	27·623	27·693	27·855	27·938	27·980	27·787
	14	·962	·921	·853	·778	·682	·586	·569	·623	·690	·845	·941	·977	·786
Jubbulpore	10	28·682	28·629	28·545	28·435	28·332	28·237	28·231	28·290	28·366	28·542	28 642	28·691	28·469
	15—16	·664	·625	·540	·436	·333	·231	·225	·290	·360	·530	·646	·685	·464
Saugor	10	·238	·185	·113	?	27·910	27·817	27·802	27·864	27·940	·114	·201	·245	?
Pachmarhi	10	26·533	26·504	26·471	26·399	26·319	26·224	26·193	26·247	26·309	26·461	26 519	26·546	26·394
Hoshangabad	10	29·009	28·956	28·875	28·768	28·673	28·585	28·583	28·644	23·703	28·870	28·967	29·018	28 804
Khandwa	10	28·946	28·895	28·825	28·733	28·639	28·562	28·557	28·616	28·683	28·832	28·918	28 961	28·764
Chanda	10	29·376	29·313	29·223	29·119	29·021	·970	·985	29·028	29·084	29·231	29·331	29·389	29·173

TABLE XI.—*Average monthly mean pressures of 124 stations in India, Ceylon, &c.*—contd.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Sironcha	10	29·634	29·593	29·500	29·399	29·302	29·263	29·294	29·304	29·353	29·481	29·578	29·638	29·415
Chikalda	8—9	26·433	26·399	26·366	26·291	26·217	26·130	26·109	26·147	26·207	26·345	26·396	26·431	26·289
Buldana	10	27·852	27·817	27·765	27·684	27·612	27·537	27·530	27·578	27·636	27·764	27·834	27·868	27·706
Akola	10	29·067	29·017	28·939	28·842	28·756	28·688	28·692	28·744	28·802	28·942	29·030	29·082	28·883
Amraoti	10	28·781	28·728	·647	·552	·463	·398	·399	·447	·506	·654	28·742	28·792	·592
Neemuch	9—10	·367	·321	·248	·153	·054	27·956	27·937	·010	·091	·258	·337	·380	·176
Nowgong	10	29·283	29·235	29·121	·994	·880	28·764	28·774	·841	·928	29·108	29·230	29·292	29·038
Sutna	10	28·977	28·934	28 829	·704	·593	·483	·484	·549	·639	28·823	28·934	28·991	28·745
Indore	10	·168	·135	·071	27·984	27·896	27·807	27·791	27·852	27·922	·074	·146	·184	·003
Bickaneer	10	29·295	29 233	29·117	28·992	28·862	28·748	28·726	28·806	28·923	29·102	29·230	29·298	29·028
Jeypore	10	28·582	28 535	28·446	·344	·239	·130	·119	·191	·281	28·458	28·552	28·605	28 374
Sambhar	10	·756	·727	·623	·510	·397	·309	·278	·342	·428	·617	·726	·773	·541
Ajmere	10	·412	·366	·281	·180	·075	27·983	27·954	·025	·109	·294	·391	·437	·209
Mount Abu	5—9	26·146	26·109	26·078	26·029	25·961	25·859	25·818	25·868	25·953	26·092	26·126	26·140	26·015
Jacobabad	10	29 882	29·824	29·694	29·557	29·407	29·261	29 240	29·332	29·465	29 673	29 824	29·900	29·588
Hyderabad	10	·984	·925	·799	·678	·540	·407	·376	·468	·597	·778	·914	·993	·705
Kurrachee	10	30·016	·978	·883	·784	·646	·525	·490	·579	·690	·862	·962	30·030	·787
Bhuj	10	29·639	·595	·512	·415	·311	·193	·162	·243	·336	·491	·579	29·639	·426
Rajkot	10	·592	·551	·482	·393	·296	·185	·170	·244	·330	·463	·534	·586	·402
Deesa	10	·544	·500	·426	·326	·224	·129	·098	·179	·272	·424	·506	·550	·348
Surat	10	·974	·943	·883	·795	·728	·631	·605	·671	·739	·848	·916	·968	·808
Malegaon	7	28·539	28·507	28·446	28·360	28·219	28·219	28·218	28·273	28·330	28·444	28·520	28·547	28·391
Bombay	10	29·958	29·931	29·883	29·809	29·767	29·689	29·681	29·729	29·783	29·850	29·900	29·947	29·827
	38	·950	·921	·875	·810	·764	·669	·667	·726	·782	·842	·909	·947	·822
Poona	10	28·131	28·089	28·050	27·987	27·939	27·877	27·872	27·913	27·965	28·046	28·094	28·140	28·009
Sholapur	9—10	·397	·358	·298	28·207	28·148	28·119	28·119	28·151	28·198	·283	·343	·397	·252
Ratnagiri	10	29·860	29·836	29·793	29·720	29·680	29·635	29·640	29·675	29·719	29·756	29·791	29·838	29·745
Belgaum	10	27·437	27·417	27·380	27·322	27·285	27·254	27·255	27·276	27·324	27·362	27·393	27·434	27·345
Karwar	7	29·929	29·914	29·878	29·814	29·769	29·756	29·765	29·779	29·821	29·833	29·852	29·905	29·835
Gopalpur	10	·997	·946	·846	·748	·653	·547	·542	·594	·668	·818	·928	·999	·773
Vizagapatam	10	30·005	·960	·881	·786	·688	·594	·596	·633	·693	·824	·926	·994	·798
	15	29·992	·948	·875	·788	·683	·594	·592	·634	·692	·813	·931	·996	·795
Masulipatam	10	30·021	·985	·912	·819	·717	·665	·686	·702	·751	·855	·945	30·008	·839
	14—15	·009	·971	·904	·814	·706	·656	·674	·699	·742	·839	·945	·006	·830

TABLE XI.—*Average monthly mean pressures of 124 stations in India, Ceylon, &c.*—contd.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Secunderabad	10	28·192	28·160	28·105	28·031	27·959	27·918	27·914	27·942	27·983	28·080	28·144	28 192	28·052
	14—15	·183	·154	·099	·029	·950	·911	·911	·942	·980	·071	·145	·194	·047
Bellary	10	28·505	28·466	28·408	28·333	28·285	28·282	28·295	28·310	28·344	28·400	28·454	28·500	28·382
	14	·499	·461	·406	·337	·289	·277	·293	·311	·340	·395	·460	·501	·381
Mangalore	7	29·901	29·896	29·866	29·810	29·770	29·779	29·786	29·800	29·836	29·832	29·838	29·885	29·833
Mercara	10	26·282	26·283	26·267	26·224	26·199	26·185	26·191	26·196	26 221	26·235	26·253	26·274	26 234
Bangalore	10	27·013	·998	·965	·906	·863	·852	·857	·867	·897	·931	·962	27·002	·926
	15	·008	·993	·961	·906	·862	·847	·855	·869	·896	·926	·968	·005	·925
Madras	10	30·000	29·976	29·912	29 825	29·733	29·708	29·728	29·746	29·782	29 850	29·912	29·977	29·846
	25	29·990	·967	·908	·821	·733	·700	·721	·746	·773	·839	·920	·976	·841
Salem	10	·052	·039	28·985	28·909	28·864	28·859	28·871	28·881	28·913	28·945	28·983	·035	28·945
	15	·047	·030	·981	·911	·864	·857	·871	·884	·909	·933	·993	·040	·943
Wellington	11—13	24·259	24·265	24·265	24·230	24·195	24·160	24·161	24·167	24·187	24 207	24·233	24·257	24·216
Coimbatore	10	28·609	28·590	28·550	28·488	28·451	28·456	28·466	28·472	28·499	28·523	28·553	28·596	28·521
	14—15	·603	·582	·545	·485	·445	·445	·458	·466	·488	·510	·554	·594	·515
Trichinopoly	10	29·715	29·704	29·650	29 570	29·519	29·507	29·522	29·532	29·564	29·601	29·647	29·702	29·603
	14—15	·709	·696	·654	·570	·521	·499	·513	·527	·551	·589	·647	·700	·598
Negapatam	10	·973	·959	·909	·825	·756	·744	·758	·775	·808	·849	·891	·943	·849
	15	·966	·951	·905	·825	·753	·738	·756	·775	·802	·840	·897	·948	·846
Madura	10	·507	·497	·454	·377	·331	·321	·333	·346	·375	·407	·442	·483	·406
	14—15	·495	·483	·441	·372	·320	·307	·324	·336	·361	·393	·442	·484	·397
Cochin	10	·938	·931	·911	·855	·841	·865	·874	·877	·903	·895	·894	·916	·892
	13—14	·927	·924	·905	·856	·837	·859	·873	·878	·899	·892	·901	·923	·890
Colombo	10	·889	·889	·874	·822	·807	·830	·839	·840	·866	·860	·857	·873	·854
	15—16	·881	·882	·867	·820	·805	·820	·833	·835	·859	·856	·856	·872	·849
Jaffna	10	·967	·956	·911	·833	·779	·776	·788	·795	·830	·858	·892	·935	·860
	14	·964	·948	·907	·833	·778	·768	·784	·793	·837	·849	·891	·935	·857
Trincomalee	10	·782	·782	·742	·665	·608	·601	·613	·620	·651	·680	·706	·740	·683
	14—16	·775	·772	·737	·664	·606	·594	·606	·615	·641	·670	·716	·750	·679
Batticaloa	10	·947	·947	·911	·839	·793	·794	·806	·806	·840	·857	·878	·911	·861
	14—15	·943	·939	·905	·835	·789	·782	·798	·803	·830	·847	·877	·913	·855
Hambantota	10	·857	·857	·847	·810	·781	·787	·790	·793	·817	·819	·834	·845	·820
	13—14	·856	·854	·845	·809	·778	·783	·784	·788	·810	·815	·836	·847	·817
Galle	10	866	·864	·851	·801	·790	·809	·819	·818	·847	·839	·835	·845	·832
	14—16	·858	·857	·845	·799	·789	·799	·812	·813	·840	·835	·833	·847	·827

TABLE XI.—*Average monthly mean pressures of 124 stations in India, Ceylon, &c.*,—contd.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Kandy	10	28·226	28·224	28·205	28·158	28·137	28·158	28·165	28·166	28·184	28·187	28·185	28·208	28·184
	14—15	·217	·216	·198	·155	·136	·151	·161	·158	·177	·180	·183	·204	·178
Newera Eliya	10	?	?	?	?	?	23·981	23·984	23·978	23·992	23·996	24·015	?	?
	13—15	24·010	24·025	24·029	24·004	23·994	·983	·982	·981	·992	·998	·015	24·013	24·002
Akyab	10	30·005	29·966	29·912	29·830	29·763	29·678	29·666	29·708	29·761	29·856	29·923	29·987	29·838
	17—18	·001	·954	·902	·831	·758	·679	·673	·708	·761	·848	·935	·990	·837
Thayetmyo	9—10	29·849	·790	·731	·641	·604	·577	·568	·593	·641	·726	·798	·849	·697
Toungoo	10	·828	·768	·695	·629	·586	·568	·558	·579	·624	·693	·754	·805	·674
Bassein	10	·974	·928	·883	·813	·764	·731	·726	·747	·782	·846	·891	·950	·836
Diamond Island	10	·972	·940	·900	·831	·772	·732	·727	·752	·785	·845	·893	·946	·841
Rangoon	10	·955	·914	·863	·795	·748	·729	·726	·747	·785	·836	·888	·938	·827
Moulmein	10	·884	·847	·814	·744	·700	·686	·682	·697	·720	·765	·804	·858	·767
Mergui	10	·870	·867	·832	·776	·748	·743	·738	·750	·776	·794	·815	·848	·796
Port Blair	10	·909	·901	·876	·809	·757	·738	·743	·758	·788	·816	·839	·882	·818
	15—17	·896	·891	·864	·803	·749	·730	·736	·749	·777	·805	·839	·875	·810
Nancowry	10	·858	·863	·850	·802	·774	·773	·776	·780	·806	·810	·814	·835	·812
	11—12	·856	·859	·843	·801	·767	·760	·767	·775	·799	·803	·814	·836	·807

TABLE XII A.—*Comparison of monthly mean pressures, in 1884, with the averages of 10 years or less than 10 years, in the previous table.*

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar	+·020	+·030	—·005	+·005	—·007	+·006	—·007	+·017	?	?	?	?	?
Aden	+·024	+·015	—·006	+·011	+·031	+·024	—·006	+·009	—·013	+·014	+·029	—·012	+·010
Mauritius	—·032	+·025	—·033	—·044	—·034	—·034	—·093	—·013	—·015	—·054	—·014	+·029	—·026
Bushire	+·004	—·004	—·011	+·014	+·042	+·047	+·006	+·024	—·007	+·035	+·012	+·015	+·015
Amini Divi	?	?	?	?	+·028	+·035	—·002	+·013	+·013	+·025	+·012	?	?
Quetta	+·023	+·015	—·010	+·004	+·009	+·011	—·009	—·015	+·002	+·020	+·015	+·045	+·009
Leh	+·047	—·022	—·039	—·009	—·013	—·005	—·005	—·023	—·004	—·023	—·030	+·032	—·008
Mooltan	+·030	—·006	+·009	+·021	—·007	+·027	—·003	—·006	+·012	+·032	+·022	+·045	+·015
Dera Ismail Khan	+·043	+·010	+·002	+·033	—·001	+·035	—·009	—·005	+·026	+·057	+·023	+·032	+·021
Peshawar	+·011	—·018	—·017	+·011	—·027	+·006	—·013	?	?	+·034	+·013	+·028	?
Murree	+·037	—·007	—·016	+·007	—·004	+·008	+·010	—·010	+·004	+·016	+·001	+·038	+·007
Sialkot	+·014	0	—·008	+·007	—·028	+·023	+·003	—·010	+·012	+·036	+·009	+·043	+·00

TABLE XII A.—*Comparison of monthly mean pressures, in 1884, with the averages of 10 years or less than 10 years, in the previous table,*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Lahore	+·029	—·005	—·001	+·019	—·019	+·024	+·001	—·006	+·012	+·047	+·024	+·043	+·014
Ludhiana	+·025	—·017	—·014	+·016	—·019	+·027	+·011	+·008	+·015	+·047	+·021	+·049	+·014
Simla	+·026	—·025	—·010	—·008	—·016	—·006	+·002	—·021	—·015	—·006	—·007	+·019	—·006
Delhi	+·059	—·002	+·008	+·020	—·010	+·042	+·023	+·015	+·006	+·048	+·017	+·049	+·023
Sirsa	+·031	—·004	—·003	+·018	—·012	+·034	+·008	+·011	+·010	+·030	+·021	+·052	+·016
Chakrata	+·027	—·013	+·003	+·002	—·021	—·006	—·008	—·022	—·005	+·009	—·011	+·017	—·002
Dehra	+·042	—·014	—·012	+·005	—·033	+·025	+·011	—·003	+·010	+·036	+·012	+·048	+·016
Roorkee	+·030	—·018	—·020	+·002	—·041	+·027	+·004	—·001	+·011	+·047	+·016	+·045	+·009
Ranikhet	+·025	—·021	0	—·007	—·016	+·006	0	—·009	+·011	+·021	—·003	+·022	+·002
Pithoragarh	+·030	—·012	—·009	+·002	—·012	+·019	+·010	+·006	+·019	+·039	—·001	+·033	+·012
Meerut	+·023	—·016	—·020	0	—·033	+·024	—·003	+·001	+·006	+·048	+·018	+·047	+·008
Bareilly	+·040	+·001	—·017	+·008	—·027	+·031	+·015	+·011	+·012	+·056	+·026	+·053	+·017
Agra	+·027	—·006	—·007	+·017	—·023	+·021	—·001	+·010	—·015	+·050	+·024	+·047	+·012
Lucknow	+·043	—·013	—·016	+·013	—·023	+·029	+·002	—·004	+·001	+·044	+·015	+·045	+·011
Gorakhpur	+·037	—·005	—·026	+·013	—·013	+·037	+·013	—·004	+·016	+·052	+·012	+·044	+·015
Jhansi	+·020	—·006	—·011	+·016	—·009	+·033	+·001	+·004	—·025	+·040	+·022	+·034	+·010
Allahabad	+·035	—·005	—·016	+·013	—·022	+·027	+·002	—·015	—·007	+·051	+·027	+·045	+·011
Benares	+·033	—·007	—·026	+·011	—·017	+·031	—·002	—·023	—·005	+·053	+·028	+·044	+·010
Ghazipur	+·038	+·002	P	P	—·004	+·038	—·006	—·022	0	+·067	+·045	+·059	P
Sibsagar	+·027	+·027	—·037	+·008	—·006	+·021	—·003	—·011	+·002	+·046	+·016	+·044	+·011
Dhubri	+·032	+·010	—·041	P	P	P	P	P	P	P	+·021	+·045	P
Silchar	+·017	+·014	—·030	+·012	—·014	+·021	—·007	—·009	—·017	+·028	+·008	+·048	+·006
Purneah	+·043	+·007	—·041	—·007	—·003	+·040	—·001	—·008	+·005	+·043	+·022	+·049	+·014
Durbhunga	+·037	+·006	—·032	+·010	—·008	+·038	+·002	—·011	+·013	+·050	+·025	+·053	+·015
Patna	+·033	—·013	—·033	+·010	—·015	+·040	+·005	—·016	+·005	+·056	+·026	+·053	+·013
Hazáribagh	+·030	—·008	—·018	+·006	—·023	+·019	—·009	—·025	—·014	+·033	+·012	+·032	+·003
Berhampore	+·035	+·006	—·034	+·011	—·012	+·043	—·005	—·017	—·003	+·043	+·018	+·039	+·010
Burdwan	+·033	0	—·029	+·010	—·017	+·038	—·003	—·018	—·007	+·042	+·020	+·042	+·009
Jessore	+·030	—·003	—·029	+·012	—·020	+·031	—·004	—·016	—·011	+·039	+·013	+·043	+·007
Dacca	+·035	+·014	—·031	+·013	—·007	+·039	+·002	—·011	—·009	+·040	+·011	+·043	+·012
Chittagong	+·033	+·015	—·015	+·024	—·010	+·036	+·003	—·008	—·010	+·043	+·007	+·046	+·014
Calcutta (*Alipore*)	+·028	0	—·031	+·007	—·024	+·028	—·013	—·023	—·015	+·035	+·015	+·047	+·005
Saugor Island	+·042	+·013	—·024	+·015	—·016	+·027	—·011	—·016	—·011	+·041	+·019	+·047	+·011
Cuttack	+·038	+·008	—·024	+·009	—·015	+·020	—·018	—·021	—·018	+·040	+·021	+·041	+·007

TABLE XII A.—*Comparison of monthly mean pressures, in 1884, with the averages of 10 years or less than 10 years, in the previous table,*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
False Point	+·039	+·012	—·021	+·014	—·015	+·001	—·024	—·021	—·017	+·040	+·016	+·038	+·005
Sambalpur	P	P	—·027	+·006	—·034	+·001	—·037	—·037	—·040	+·030	+·005	+·039	P
Raipur	+·039	+·007	—·023	+·020	—·021	+·021	—·020	—·027	—·026	+·034	+·008	+·042	+·005
Nagpur	+·039	+·007	—·010	+·027	—·001	+·027	—·017	—·021	—·029	+·034	+·016	+·030	+·009
Seoni	+·040	+·010	+·002	+·023	+·010	+·042	—·002	—·006	—·020	+·038	+·027	+·047	+·018
Jubbulpore	+·035	+·008	—·009	+·022	—·010	+·029	—·012	—·019	—·038	+·041	+·018	+·025	+·008
Saugor	+·029	P	P	P	—·002	+·028	—·009	—·016	—·035	+·036	+·021	+·030	P
Pachmarhi	+·040	P	P	P	P	P	P	P	P	P	+·018	+·019	P
Hoshangabad	+·033	+·009	—·015	+·035	0	+·036	—·018	—·021	—·031	+·040	+·023	+·032	+·010
Khandwa	+·055	+·021	+·001	+·035	+·016	+·045	—·003	—·007	—·026	+·048	+·027	+·039	+·021
Chanda	+·038	+·007	—·016	+·023	—·006	+·012	—·024	—·023	—·022	+·041	+·019	+·027	+·006
Sironcha	+·053	+·008	—·026	+·017	—·011	—·014	—·046	—·017	—·018	+·041	+·016	+·028	+·003
Chikalda	+·007	—·013	—·027	+·012	—·002	+·020	—·037	—·027	—·044	+·023	+·011	+·005	—·006
Buldana	+·060	+·027	—·001	+·039	+·017	+·043	—·005	—·006	—·017	+·041	+·042	+·030	+·023
Akola	+·048	+ 012	—·011	+·029	+·003	+·037	—·009	—·016	—·022	+·038	+·018	+·027	+·013
Amraoti	+·033	—·001	—·014	+·024	—·006	+·021	—·022	—·023	—·030	+·032	+·012	+·021	+·004
Neemuch	+·036	+·008	+·002	+·024	+·002	+·031	—·013	—·012	—·039	+·022	P	+·037	P
Nowgong	+·026	—·012	—·007	+·023	—·007	+·045	+·002	0	—·018	+·062	+·028	+·045	+·016
Sutna	+ 038	—·002	—·010	+·024	—·004	+·035	+·009	—·006	—·017	+ 055	+·036	+·044	+·017
Indore	+·040	—·003	—·016	+·020	—·003	+·031	—·025	—·020	—·046	+·027	+·010	+·018	+·003
Bickaneer	+·011	—·013	—·011	+·010	—·007	+·029	—·004	+·001	—·015	+·036	+·030	+·048	+·010
Jeypore	+·037	+·002	—·003	+·015	—·012	+·028	—·008	—·003	—·024	+·041	+·027	+·045	+·012
Sambhar	+·039	—·010	—·004	+·017	—·009	+·019	—·011	+·005	—·008	+·051	+·031	+·052	+·014
Ajmere	+·050	+·012	+·005	+·029	+·009	+·034	—·001	+·003	—·019	+·044	+·022	+·050	+·020
Mount Abu	+·021	+·005	+·004	+·013	+·002	P	P	—·022	—·043	+·031	+·025	+·034	P
Jacobabad	+ 027	—·006	—·013	+·014	—·001	+·004	—·003	—·019	—·006	+·032	+·020	+·032	+·007
Hyderabad	+·015	—·015	—·015	+·011	—·007	+·013	—·023	—·034	—·040	+·014	+·015	+·033	—·003
Kurrachee	+·034	—·010	—·014	+·013	0	+·016	—·029	—·032	—·040	+·016	+·013	+·020	—·001
Bhuj	+·037	—·005	—·010	+·049	+·027	+·045	—·026	—·021	—·043	P	+·018	+·022	P
Rajkot	+·043	0	—·010	+·025	+·004	+·016	—·033	—·035	—·041	+·031	+·027	+·031	+·005
Deesa	+·041	—·001	—·010	+·022	+·002	+·021	—·052	—·010	—·030	+·049	+·031	+·051	+·010
Surat	+·060	+·017	—·012	+·033	+·012	+·025	—·018	—·020	—·019	+·052	+·030	+·041	+·017
Bombay	+·046	+·018	—·017	+·026	+·014	+·034	—·021	—·022	—·015	+·036	+·010	+·018	+·011
Poona	+·052	+·028	+·006	+·036	+·021	+ 037	—·007	—·013	—·005	+·039	+·020	+·017	+·019

TABLE XII A.—*Comparison of monthly mean pressures, in 1884, with the averages of 10 years or less than 10 years, in the previous table,*—concluded.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Sholapur	+·051	+·015	+·004	P	—·015	+·010	—·009	—·017	+·002	+·043	+·015	+·020	P
Ratnagiri	+·042	+·022	—·018	+·023	+·026	+·034	—·010	—·016	+·003	+·027	+·008	+·012	+·013
Belgaum	+·028	+·006	—·018	+·013	—·001	+·016	—·021	—·022	—·012	+·005	—·003	+·003	—·001
Karwar	+·037	+·025	—·016	+·014	+·018	+·016	—·018	—·002	+·008	+·021	+·005	+·001	+·009
Gopalpur	+·037	+·002	—·028	+·011	—·017	+·006	—·030	—·028	—·018	+·037	+·014	+·044	+·003
Vizagapatam	+·033	+·008	—·022	+·021	—·015	+·015	—·022	—·023	—·020	+·036	+·015	+·035	+·005
Masulipatam	P	P	P	+·021	—·024	—·009	—·020	—·017	—·011	+·036	+·009	+·028	P
Secunderabad	+·033	—·005	—·026	+·010	—·017	+·005	—·014	—·022	—·017	+·031	+·013	+·022	+·001
Bellary	+·026	+·003	—·021	+·021	+·001	+·004	—·023	—·025	—·012	+·019	+·001	+·010	0
Mangalore	+·050	+·037	—·003	+·027	+·029	+·032	+·005	+·012	+·020	+·032	+·011	+·021	+·023
Mercara	+·030	+·018	—·009	+·020	+·013	+·023	—·005	—·004	+·010	+·015	—·005	+·018	+·010
Bangalore	+·025	+·013	—·014	+·022	+·011	+·021	—·010	—·013	—·002	+·021	+·002	+·017	+·008
Madras	+·044	+·020	—·012	+·041	+·013	+·024	—·006	—·005	+·009	+·037	+·015	+·029	+·017
Salem	+·038	+·033	—·002	+·039	+·008	+·010	—·016	—·015	+·002	+·010	—·007	+·001	+·008
Coimbatore	+·043	+·036	0	+·045	+·018	+·022	—·003	—·003	+·015	+·027	+·011	+·028	+·020
Trichinopoly	+·055	+·026	+·004	+·049	+·018	+·023	—·006	+·001	+·012	+·028	+·013	+·027	+·021
Negapatam	+·030	+·024	—·009	+·034	+·004	+·013	—·015	—·008	+·012	+·023	+·004	+·018	+·011
Madura	+·035	+·017	—·007	+·046	+·010	+·022	—·007	—·010	+·009	+·028	+·023	+·050	+·018
Cochin	+·019	+·011	—·025	+·015	+·001	+·008	—·012	+·003	+·015	+·002	—·013	+·007	+·003
Colombo	+·026	+·022	—·010	+·027	+·011	+·010	—·013	+·001	+·017	+·006	—·008	+·008	+·008
Jaffna	+·031	+·024	—·008	+·035	+·007	+·021	—·011	—·007	+·016	+·015	0	+·013	+·011
Trincomalee	+·016	+·008	—·018	+·029	0	+·010	—·018	—·013	+·002	+·012	—·007	+·006	+·002
Hambantota	+·031	+·032	—·002	+·012	—·001	+·003	—·023	—·009	+·005	+·010	—·007	—·002	+·004
Galle	+·040	+·028	+·005	+·042	+·024	+·027	0	+·018	+·032	+·021	+·010	+·028	+·023
Kandy	+·023	+·019	—·010	+·017	+·012	+·014	—·008	+·002	+·001	+·007	—·005	+·009	+·007
Newera Eliya	P	P	P	P	P	+·026	+·027	+·028	+·018	+·014	—·006	P	P
Akyab	+·036	+·025	—·019	+·032	—·004	+·028	+·002	—·003	—·001	+·051	+·015	+·053	+·018
Thayetmyo	+·065	+·050	—·007	+·043	+·015	+·014	—·010	—·011	+·004	+·044	+·022	+·053	+·024
Bassein	+·026	+·032	—·009	+·028	—·003	+·012	—·017	—·012	+·002	+·059	—·003	+·038	+·013
Diamond Island	+·016	+·019	—·017	+·021	—·011	+·012	—·010	P	P	P	P	P	P
Rangoon	+·035	+·042	—·006	+·026	+·010	+·016	—·007	—·008	+·005	+·038	+·012	+·058	+·018
Moulmein	+·007	+·013	—·032	+·006	—·010	—·005	—·035	—·031	—·032	+·018	—·013	+·029	—·007
Mergui	+·009	—·013	—·021	+·015	—·005	+·006	—·017	—·008	—·002	+·002	—·006	+·029	—·001
Port Blair	+·019	+·027	—·010	+·053	+·001	+·016	—·006	—·004	+·010	+·036	+·005	+·036	+·014
Nancowry	—·004	+·002	—·011	+·026	—·009	+·004	—·027	—·029	—·027	—·015	—·038	—·007	—·011

TABLE XII B.—*Comparison of monthly mean pressures in 1884, with the averages of more than 10 years.*

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Mauritius	—·028	+·041	—·021	—·035	—·027	—·027	—·081	—·014	—·014	—·051	—·020	+·036	—·020
Lahore	+·026	—·006	0	+·007	—·025	+·024	0	—·011	+·013	+·049	+·006	+·037	+·010
Roorkee	+·029	—·011	—·026	—·012	—·043	+·022	—·004	—·004	+·008	+·050	+·002	+·037	+·004
Ranikhet	+·024	—·020	+·004	—·010	—·013	+·005	—·004	—·010	+·009	+·020	—·012	+·018	+·001
Meerut	+·020	—·016	—·019	—·004	—·030	+·019	—·004	—·002	+·005	+·050	+·009	+·044	+·006
Lucknow	+·044	—·012	—·016	+·011	—·023	+·030	+·001	—·007	+·001	+·045	+·005	+·044	+·010
Benares	+·028	—·005	—·035	—·006	—·027	+·019	—·013	—·013	—·011	+·055	+·016	+·039	+·004
Sibsagar	+·026	+·027	—·035	+·006	—·001	+·018	—·006	—·011	+·003	+·050	+·014	+·044	+·011
Silchar	+·025	+·022	—·027	+·012	—·002	+·021	—·011	—·011	—·020	+·032	—·011	+·037	+·006
Darjeeling	+·061	—·012	+·001	—·009	—·012	+·011	+·010	—·008	+·024	+·039	—·004	+·040	+·012
Purneah	P	P	P	P	P	+·039	—·003	P	P	P	P	P	P
Patna	+·038	—·009	—·037	—·001	—·013	+·039	+·003	—·021	+·006	+·063	+·017	+·053	+·012
Hazaribagh	+·033	—·002	—·019	+·002	—·022	+·020	—·009	—·027	—·010	+·039	0	+·027	+·003
Berhampore	+·041	+·017	—·032	+·011	+·006	+·057	0	—·013	+·001	+·055	+·012	+·037	+·016
Burdwan	+·030	0	—·027	+·009	—·010	+·034	—·008	—·017	—·005	+·047	+·012	+·039	+·009
Jessore	+·031	+·003	—·034	+·007	—·015	+·034	—·007	—·015	—·008	+·043	—·005	+·034	+·006
Dacca	+·042	+·023	—·029	+·007	0	+·042	+·001	—·007	—·003	+·040	—·003	+·040	+·014
Chittagong	+·035	+·017	—·013	+·020	—·005	+·038	+·002	—·008	—·011	+·050	—·001	+·045	+·014
Calcutta (*Alipore*)	+·032	+·014	—·030	+·003	—·009	+·034	—·010	—·017	—·005	+·047	+·001	+·039	+·008
Saugor Island	+·047	+·025	—·025	+·012	—·008	+·031	—·009	—·007	—·002	+·055	+·010	+·043	+·014
Cuttack	+·034	+·011	—·028	+·002	—·016	+·013	—·026	—·029	—·028	+·041	+·005	+·034	+·001
False Point	+·039	+·016	—·032	0	—·022	+·001	—·036	—·032	—·024	+·046	+·004	+·034	—·001
Nagpur	+·049	+·014	—·003	+·032	0	+·039	—·006	—·017	—·020	+·049	+·013	+·033	+·015
Seoni	+·045	+·013	+·004	+·018	+·003	+·043	—·003	—·006	—·017	+·048	+·024	+·050	+·019
Jubbulpore	+·053	+·012	—·004	+·021	—·011	+·035	—·006	—·019	—·032	+·053	+·014	+·031	+·012
Bombay	+·054	+·028	—·009	+·025	+·017	+·054	—·007	—·019	—·014	+·044	+·001	+·018	+·016
Vizagapatam	+·046	+·020	—·016	+·019	—·010	+·015	—·018	—·024	—·019	+·047	+·010	+·033	+·009
Masulipatam	P	P	P	+·026	—·013	0	—·008	—·014	—·002	+·052	+·009	+·030	P
Secunderabad	+·042	+·001	—·020	+·012	—·008	+·012	—·011	—·022	—·034	+·040	+·012	+·020	+·005
Bellary	+·032	+·008	—·019	+·017	—·003	+·009	—·021	—·026	—·008	+·024	—·005	+·009	+·001
Bangalore	+·030	+·018	—·010	+·022	+·012	+·026	—·008	—·015	—·001	+·026	—·004	+·014	+·009
Madras	+·054	+·029	—·008	+·045	+·013	+·032	+·001	—·005	+·018	+·048	+·007	+·030	+·022
Salem	+·043	+·042	+·002	+·037	+·008	+·012	—·016	—·018	+·006	+·022	—·017	—·004	+·010
Wellington	+·025	+·020	—·002	+·028	+·020	+·037	+·013	+·011	+·023	+·029	0	+·015	+·018

TABLE XII B.—*Comparison of monthly mean pressures, in 1884, with the averages of more than 10 years,*—continued.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Coimbatore	+·049	+·044	+·005	+·048	+·024	+·033	+·005	+·003	+·026	+·040	+·010	+·030	+·026
Trichinopoly	+·061	+·034	0	+·049	+·016	+·031	+·003	+·006	+·025	+·040	+·013	+·029	+·026
Negapatam	+·037	+·032	—·005	+·034	+·007	+·019	—·013	—·008	+·018	+·032	—·002	+·013	+·014
Madura	+·047	+·031	+·006	+·051	+·021	+·036	+·002	0	+·023	+·042	+·023	+·049	+·028
Cochin	+·030	+·018	—·019	+·014	+·005	+·014	—·011	+·002	+·019	+·005	—·020	0	+·005
Colombo	+·034	+·029	—·003	+·029	+·013	+·020	—·007	+·006	+·024	+·010	—·007	+·009	+·013
Jaffna	+·034	+·032	—·004	+·035	+·008	+·029	—·007	—·005	+·009	+·024	+·001	+·013	+·014
Trincomalee	+·023	+·018	—·013	+·030	+·002	+·017	—·011	—·008	+·012	+·022	—·017	—·004	+·006
Hambantota	+·032	+·035	0	+·013	+·002	+·007	—·017	—·004	+·022	+·014	—·009	—·004	+·008
Galle	+·048	+·035	+·011	+·044	+·025	+·037	+·007	+·023	+·039	+·025	+·012	+·026	+·028
Kandy	+·032	+·027	—·003	+·020	+·013	+·021	—·004	+·010	+·008	+·014	—·003	+·013	+·012
Newera Eliya	+·013	—·003	—·008	+·017	+·012	+·024	+·029	+·025	+·018	+·012	—·006	?	?
Akyab	+·040	+·037	—·009	+·031	+·001	+·027	—·005	—·003	—·001	+·059	+·003	+·050	+·019
Port Blair	+·032	+·037	+·002	+·041	+·009	+·024	+·001	+·005	+·021	+·047	+·005	+·043	+·022
Nancowry	—·002	+·006	—·004	+·027	—·002	+·017	—·018	—·024	—·020	—·008	—·038	—·008	—·006

TABLE XIII.—*Geographical Summary of the differences of Table XIIA.*

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year
North-Western Himalaya	6	+·032	—·017	—·009	—·002	—·014	+·003	+·002	—·013	+·002	+·009	—·009	+·027	+·011
Sikkim Himalaya	1	+·061	—·012	+·001	—·009	—·012	+·011	+·010	—·008	+·027	+·039	—·004	+·040	+·012
Punjab plains	7—8	+·030	—·005	—·003	+·018	—·015	+·027	+·003	+·001	+·013	+·041	+·019	+·043	+·014
Gangetic plains	12—13	+·035	—·007	—·022	+·009	—·020	+·031	+·003	—·007	+·004	+·050	+·023	+·049	+·012
Western Rajputana, Sind, Cutch, and Guzerat.	7—8	+·029	—·006	—·010	+·020	+·003	+·021	—·024	—·022	—·032	+·030	+·022	+·034	+·005
Eastern Rajputana and Central India.	8—9	+·035	—·001	—·006	+·021	—·004	+·032	—·006	—·005	—·026	+·042	+·025	+·039	+·012
Nerbudda valley	3	+·041	+·013	—·008	+·031	+·002	+·037	—·011	—·016	—·032	+·043	+·023	+·032	+·013
Chutia Nagpur	1	+·030	—·008	—·018	+·006	—·023	+·019	—·009	—·025	—·014	+·033	+·012	+·032	+·003
Lower Bengal	6	+·034	+·005	—·030	+·011	—·016	+·034	—·006	—·017	—·009	+·040	+·016	+·044	+·009
Assam and Cachar	2—3	+·025	+·017	—·036	+·010	—·010	+·021	—·005	—·010	—·008	+·037	+·015	+·046	+·009
Orissa	3	+·038	+·007	—·024	+·011	—·016	+·009	—·024	—·023	—·018	+·039	+·017	+·041	+·005
Central Provinces South, and Berar.	9—10	+·040	+·007	—·014	+·024	—·002	+·023	—·020	—·018	—·025	+·036	+·019	+·028	+·008
Konkan	4	+·046	+·021	—·016	+·024	+·018	+·027	—·017	—·015	—·006	+·034	+·013	+·018	+·011
Malabar Coast	2	+·035	+·024	—·014	+·021	+·015	+·020	—·004	+·008	+·018	+·017	—·001	+·014	+·013

TABLE XIII.—*Geographical Summary of the differences of Table XII A.*—continued.

PROVINCES.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Deccan, Hyderabad, and Mysore.	6—7	+·035	+·011	−·011	+·020	+·002	+·017	−·013	−·017	−·005	+·025	+·006	+·015	+·007
East Coast and Carnatic .	5—7	+·040	+·023	−·017	+·037	+·004	+·015	−·012	−·010	+·004	+·028	+·010	+·027	+·013
Ceylon	6	+·028	+·022	−·007	+·027	+·009	+·014	−·012	−·001	+·012	+·012	−·003	+·010	+·009
Arakan and Pegu . .	5—6	+·035	+·031	−·012	+·029	−·001	+·020	−·007	−·008	0	+·047	+·011	+·050	+·016
Tenasserim . . .	2	+·008	0	−·027	+·011	−·008	+·001	−·026	−·020	−·017	+·010	−·010	+·029	−·004
Bay Islands . . .	2	+·008	+·015	−·011	+·031	−·004	+·010	−·017	−·017	−·009	+·011	−·017	+·015	−·001

The above tables shew the variations in the horizontal distribution of pressure. Its variations in a vertical direction, or, in other words, the varying density of the lowest stratum, which lies between the level of the plains and that of the hill stations, is shewn approximately by the differences of pressure on the former and at the latter; observing, however, that, as there must always be an interval of some miles between any hill station and the nearest station on the plains, these differences must also be affected to some small extent by a horizontal difference, of an amount not accurately determinable. If the pairs of stations are well selected, this horizontal difference will, however, not be large, when a comparison is made of the average pressures of a whole month; and if considerable accuracy is required, an approximated correction may be deduced, by considering the course of the isobars on the monthly charts, and the relative positions of the stations. For the present purpose, which is merely to compare the barometric weights of the lower air stratum, in each month, with that furnished by the average of many years, this precaution may be dispensed with; since the variations in the average course of the isobars, in the corresponding months of different years, are not sufficiently great, in most parts of India, appreciably to affect the results of such a comparison.

The following tables, XIV and XV, give the average differences of pressure at eight hill stations, and the nearest stations on the plains below, *viz.*, four Himalayan hill stations one in Western, and three in peninsular India, the averages being in no case taken from less than three years. The pairs of stations selected, together with their horizontal distances and differences of elevation, are as follow :—

PAIRS OF STATIONS.		Horizontal distance.	ELEVATION IN FEET.		Difference.
Hills.	Plains.		Upper.	Lower.	
I.—Simla . . .	Ludhiana	80 miles.	7,012	819	6,193
II.—Chakrata . . .	Roorkee	58 „	7,052	886	6,166
III.—Ranikhet . .	Bareilly	90 „	6,069	568	5,501
IV.—Darjeeling . .	Dhubri	116 „	7,421	115	7,206
V.—Mount Abu . .	Deesa	40 „	3,945	465	3,480
VI.—Pachmarhi . .	Hoshangabad . . .	48 „	3,504	1,020	2,484
VII.—Chikalda . .	Amraoti	40 „	3,656	1,213	2,443
VIII.—Wellington . .	Coimbatore	20 „	6,200	1,348	4,852

TABLE XIV.—*Average differences of prrssure at hills and plains stations.*

	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
I	10	5·902	5·887	5·769	5 644	5·571	5·508	5·537	5·561	5·603	5 696	5·828	5 894
II	10	5·855	5·840	5·715	5·599	5·542	5·480	5·515	5·538	5·565	5·664	5·771	5·835
III	10	5·339	5·303	5·196	5·093	5·043	5·001	5·016	5·048	5·078	5·170	5 258	5·331
IV	8—9	6·961	6·930	6·806	6·722	6·683	6·627	6·614	6·624	6·655	6 749	6·822	6·916
V	4—8	3·407	3·388	3·345	3·307	3·265	3·274	3·296	3·319	3·327	3·336	3·381	3·407
VI	10	2·476	2·452	2·404	2·369	2·354	2·361	2·390	2·397	2·394	2·409	2·448	2·472
VII	8—9	2·356	2·334	2·288	2·269	2·246	2·269	2·294	2·297	2·299	2·306	2·340	2·363
VIII	6—7	4·347	4·317	4·278	4·252	4·250	4·283	4·286	4·290	4·295	4·299	4·317	4·344

TABLE XV.—*Comparison of pressure differences in 1884 with the averages of table XIV.*

	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
I	—·001	+·008	—·004	+·024	—·003	+·033	+·009	+·029	+·030	+·053	+·028	+·030
II	+·003	—·005	—·023	0	—·020	+·033	+ 012	+·021	+·016	+·038	+·027	+ 028
III	+·015	+·022	—·017	+·015	—·011	+·025	+·015	+·020	+·001	+·035	+·029	+·031
IV	—·014	+·031	—·029	?	?	?		?	?	?	+·023	+·010
V	+·011	—·003	—·011	—·001	—·002	?	?	+·004	+·005	+·014	+·005	+·020
VI	—·007	?	?	?	?	?	?	?	?	?	+·005	+·013
VII	+·018	+·007	+·006	+·004	—·004	0	+·011	+·007	+·014	+·012	+·007	+·014
VIII	+·021	+·024	+·009	+·023	+·004	—·002	+·003	+·001	+·009	+·015	+·014	+·008

January.—The excessive pressure, which had characterized the month of December 1883, continued, through January, with but slightly diminished intensity in the peninsula; but in northern India, while the excess was considerably less on the plains, it was greater at the Himalayan hill stations, both in the north-west and in Sikkim, and especially the latter. In the Punjab, the excess of pressure was about equal on the hills and plains, being +·032″ on the former and +·030″ on the latter; while it was +·035″ on the Gangetic plain and in Rajputana. It was greatest in the Konkan, where it amounted to +·046″, and least in Tenasserim and the south-east of the Bay, where it amounted to only +·008″.

February.—The excess of pressure, which had continued through January in Northern India, disappeared in February, except in the Nerbudda valley, and to a very slight extent in Bengal; and both on the plains and hills, there was a very slight deficiency on the average of the month; somewhat greater on the latter. In the peninsula, as in Bengal, a small excess remained outstanding; greatest in the west and south, where it amounted

to +·021″ and +·024″ in the Konkan and Malabar respectively, and almost exactly the same in the Carnatic and Ceylon. In the eastern peninsula, it was about the same amount in Arakan, but greater in Pegu, *viz.*, +·042″ at Rangoon, and +·050″ at Thayetmyo.

It is noteworthy that, in both these months, an excess of pressure in the peninsula coincided with an abnormal depression of temperature; both being greater in January than in February. But in North-Western India, both pressure and temperature were above the average in January, and, in February, both were greatly reduced and nearly disappeared.

March.—In this month, the pressure was nearly everywhere below the average, and especially on the Gangetic plain, in Bengal, Assam, Orissa, and the eastern districts of the Central Provinces; that is to say, the region in which the temperature was most excessive, as has been shewn in the previous section. On the Punjab plains, the anomaly was insignificant, on the whole; in Western Rajputana and Sind somewhat greater, and slightly greater again in the peninsula, except in the south-east and south; but nowhere great. In the Carnatic and Ceylon it averaged only —·007″, in the Deccan —·011″, and in the Konkan —·016″. In Assam, where the anomalous depression was greatest, it averaged —·036″, but it was much less in Pegu and Arakan, and increased again in Tenasserim.

April.—Except in the Gangetic plain and Chutia Nagpur, April was decidedly a cool month in India, and, except on the Himalaya, the pressure everywhere exceeded the average. The smallest excess, on the plains, was in the Gangetic valley, Chutia Nagpur-Bengal, Assam, Orissa and Sambalpur; that is to say the region of relatively high temperature, and also, in part, that of the normal barometric minimum in this month. The excess was about equal, +·020″, in the Punjab, Rajputana, Central India, the Central Provinces, the west coast and the Deccan; and greatest in the south-east of the peninsula, where it averaged +·039″. It was also considerable in Ceylon, +·027″, at the Bay Islands, +·026″ and +·035″ respectively, and in Pegu and Arakan, averaging +·029″.

May.—With the excessive temperature prevailing in May throughout the greater part of Northern India, the pressure again fell, very generally, below the normal of the month with exceptions in Rajputana and the Central India plateau. In the peninsula, a slight excess remained outstanding, but much less than in April; except on the west coast, where the reduction of the anomalous excess was but small. On the Himalaya, especially the North-West Himalaya, the abnormal deficiency was greater than in April, and nearly the same as on the plains of the Punjab. It was greater on the Gangetic plain and in Chutia Nagpur, and less again in Bengal, Assam and Orissa. In the eastern Peninsula and at the Bay Islands, the pressure was about the average or very slightly below it.

June.—In June, the pressure everywhere exceeded the average, the excess being but insignificant on the hills of the North-West Himalaya; but on the plains of northern India, where the temperature was low, only slightly less than in January; and not very much less in the peninsula, where the temperature was somewhat above the average. The inference is that, in Northern India, the excess of pressure was in the main, or in great part, due to the high density of the lower atmospheric stratum; but, in Southern India, entirely to that of some higher stratum, a conclusion which is confirmed by the figures in the June column of table XV. The excess was greater on the west coast of the

peninsula, (+·027″ in the Konkan and +·020″ in Malabar,) than in the Deccan or the Carnatic, (+·017″ and+·018″), and it diminished further in Ceylon. In the Eastern peninsula there was also an excess in the north, (·02″ in Assam and Arakan,) which decreased in Pegu and disappeared in Tenasserim.

July.—It has been shewn in the previous section, that the first half of July was dry and hot in Northern India, but that these conditions were in a great measure compensated by the rainfall and coolness of the latter half. On the Himalaya, the anomaly remained as in June; and on the plains of the Punjab and Gangetic valley, a very small excess of pressure remained outstanding; but, elsewhere, the pressure was somewhat though but slightly deficient, and most so in Sind and Guzerat and the maritime portion of Western India. Also in Orissa and the eastern districts of the Central Provinces. The deficiency was considerable also in Tenasserim.

August.—The conditions of pressure in August were very similar to those of July, except that the slight excess of pressure had disappeared from the hills and the plains at their foot, and over the Himalaya there was a small deficiency. In general, in the remainder of India, the deficiency was the same as in July or rather greater; the last in Chutia Nagpur and Bengal; but it no where exceeded —·025″. Only on the Malabar coast was there a slight excess.

September.—On the Himalaya, from Kumaon eastward, more especially the Central Himalaya, the pressure again became in excess of the average, and also on the plains of the Punjab and part of the North-Western Provinces. But this was restricted to the neighbourhood of the hills and did not extend to the Ganges. Further south, in Rajputana, Central India, and especially in Sind and Guzerat, there was considerable deficiency, amounting to—·04″ in Lower Sind, Cutch and Guzerat, and nearly as much in the Nerbudda valley. In Bengal and Chutia Nagpur, on the other hand, the deficiency was less than in August, and in the greater part of the peninsula about the same. But, on the Malabar coast, there was a somewhat larger excess, and this condition had extended to the Carnatic and Ceylon. With the exception of the Central Indian plateau, Rajputana and Sind, however, the anomalies were nowhere large. This was also the case in Burma, exception being made of some stations of doubtful validity.

It is noteworthy that this prevailing deficiency of pressure coincided with an equally prevalent abnormal depression of temperature, and that the region where the former was greatest lay immediately to the south of that in which the temperature was most below the average. Also that, on the hills, where there was a slight excess of pressure, the depression of temperature was less marked than on the plains.

October.—Except on the North-Western Himalaya, where the abnormal excess of pressure was but slightly greater than in September, the pressure became very much above the average over the whole of Northern India, and only less so in the peninsula. It was equally excessive in Arakan and Pegu, and also at Port Blair. But it was small in Tenasserim, and at the Nicobars there was a certain deficiency. With these last exceptions, the excess was least on the Malabar coast and in Ceylon.

The excessive pressure of Northern India is undoubtedly to be attributed to the lowness of the temperature. But, here again, it is noteworthy that the greatest abnormal depression of temperature was on the North-West Himalaya, where, at the level of the hill stations, the pressure was but slightly if at all excessive. This seems to indicate that,

on the average on the month, the higher strata of the atmosphere were of less than usual density, and that the excessive pressure on the plains was entirely due to the abnormal reduction of the temperature of the lower strata, which, as the wind phenomena shew, were an outflow of cooled air from the hills.

November.—In November, also, there was a general excess of pressure, but less than in October, the relative distribution of the anomaly being almost the same. Only on the hills and on the Malabar coast, and in Ceylon, Tenasserim, &c., the general reduction of the anomalous excess had resulted in a slight deficiency. As compared with October, the change is precisely that which would result from a general decrease in the abnormal coolness of the lower atmosphere, and was undoubtedly a consequence of that decrease.

December.—Notwithstanding that the abnormal depression of temperature was rather less in December than in November, the pressure again became excessive, to the same degree as in October, and, as regards the North-West Himalaya, even more so. In the Konkan, Deccan, Central Provinces and Berar, the excess was only slightly greater than in November, but in the north and north-east as great or greater than in October. The greatest excess was in the Gangetic plains, Assam, Bengal and the Punjab.

Taking the mean anomaly of all Indian and Burmese stations, enumerated in Table XII A, for each month of the year, the result is as follows :—

	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
No. of stations	109	107	106	105	108	107	107	106	106	106	108	109
Mean anomaly	+·034	+·006	—·013	+·019	—·005	+·022	—·009	—·011	—·007	+·033	+·013	+·033

On the whole, therefore, there was a more or less excessive pressure in the first two months, in April, June and in the last three months of the year; and, on the mean of the year, there resulted an excess of +·010″. This was due, in part, to the prevailing coolness and high density of the lower atmospheric strata, but not entirely; for the average of the hill stations (10 to 12), taken alone, gives an excess of +·004″.

It was pointed out in the Report on the Meteorology of 1881, that, during the previous four and half years, the barometric pressure, over India, has been subject to a series of oscillations of many months' period, which were enumerated as follows :—

The pressure was above the average from August 1876 to August 1878.
" " below " from September 1878 to June 1880.
" " above " from July 1880 to July 1881.
" " below " from August 1881 to December 1881.

The duration of the successive phases was therefore—

2 years and 1 month.
1 " " 10 "
1 " " 1 "
0 " " 5 "

each phase being marked by a distinct maximum or minimum, generally not far from its middle point. The greater part of year 1882 was one of small and short oscillations; and

although from September 1882 to September 1883, the average pressure of the country ranged slightly below the normal amount, the difference was small, and there was no very marked epoch of minimum. In 1884, the differences were also small for the most part, but the years 1883 and 1884 present a new feature. This is a tendency to a high pressure in the winter months, exhibited by October and December 1883, and January and February 1884, and, again by October, November and December of the latter year; the intervening spring and summer months exhibiting small variations and, on the whole, about an average pressure. I may notice that the years of great and lengthened oscillations corresponded to a somewhat prolonged sun-spot minimum, and the last two years of small or short oscillations with a tendency to high winter pressure, to a lengthened maximum of moderate intensity. Whether this is other than fortuitous, it is of course premature to discuss. I content myself with drawing attention to the facts, leaving their further development to the more ample experience which a few more years will afford.

WINDS.

The anemometric data consist of observations of the wind direction at 10 h. and 16 h. (10 A.M. and 4 P.M.), at the large majority of stations in Northern, Central, and Western India and Burma; at the extra-Indian stations, Zanzibar, Aden, Bushire, &c.; and at Mangalore and Mercara in Madras. For the Madras Observatory, the directions at noon and midnight are given. At other Madras stations, (except Vizagapatam), and also at Bangalore and Secunderabad, an observation at 22 h. (10 P.M.) is substituted for that at 4 P.M. At Leh, Lahore, Mussooree, Dehra, Roorkee, Lucknow, Allahabad, Dhubri, Chittagong, Calcutta, Saugor Island, Cuttack, Hazaribagh, Nagpur, Pachmarhi, Jeypore, Deesa, Bombay, Poona, Vizagapatam, and Rangoon, the directions are given for four diurnal periods, *viz.*, 4 h. (or 6 h. in the case of Calcutta, Leh, and Bombay), 10 h., 16 h. and 22 h.; and, at all these stations, except Vizagapatam, Allahabad, Jeypore, Leh, and Lahore, are taken from the traces of autographic instruments. At nearly all stations, the total movement of the air, in 24 hours, is recorded by an anemometer. At Calcutta, Madras, Rangoon, Saugor Island, Chittagong, Lucknow, Roorkee, Mussooree, Nagpur, Pachmarhi, Bombay, and Deesa, the instruments are large Beckley's anemographs, of the Kew pattern; at Dehra, a smaller instrument of similar construction; at Dhubri, Cuttack, Hazaribagh, and Poona, Casella's embossing anemographs; and, at other stations small anemometers with Robinson's cup and ball motors; in some cases, with trains of five recording wheels, in others with two; (Casella's improved pattern). A list of the elevations of the instruments, at most stations in Northern India was given in the report for 1876, and some others are noticed in the description of the stations in previous reports.

Table IX (Appendix) gives an abstract of the data, thus derived, for 128 stations, in 1884; (1 more than in the previous report). The abstract consists of the number of times that each of eight wind directions and calms was observed at each hour of record, and the total in each month; the trigonometrical resultant of these observations, computed by Lambert's formula, (an equal value being given to each observation); and the mean diurnal movement of the air; also the average monthly values of the last two data, computed from as many years, (exceeding two) as have furnished anemometric registers at

each station. The charts, Plates II to IV, shew these wind resultants by arrows, the lengths of which indicate the comparative excess of wind prevalence in the direction shewn; on a scale such, that five-eighths of an inch would represent a wind blowing continuously in the same direction throughout the month, or 100 per cent. of the observations.

January.—In the Punjab and on the Gangetic plain, southerly winds were very frequent in January, bringing up the vapour which was precipitated over a great part of Northern and Central India, between the 13th and 18th; and again, at the end of the month, culminated in rain and a heavy fall of snow on the Himalaya. There was, on the whole, an excess of northerly, north-west, or west winds at most stations, but less than usual. In a minor degree, the winds of Bengal were affected in a similar manner; but in the peninsula, northerly elements were rather more in excess than usual, as is shewn by the wind tables of Raipur, Nagpur, Chanda, Sironcha, Secunderabad, Bombay and Karwar, and by the unusual steadiness of north-east winds at Madras, and generally in the south of the peninsula.

February.—In North-Western India, north-west winds were quite as prevalent as usual, at some stations rather more so; and the same rule held good with the normal west winds of the Gangetic plain. But the movement of the air was rather below the average, and, at Sirsa, the atmosphere was very calm. At Raipur and Sambalpur, north-west and west winds were unusually predominant, and at Nagpur and Chanda north-east winds; but in Bengal, there was a slight abnormal excess of southerly winds, and this feature was much more pronounced at Saugor Island, False Point, and all down the north-west coast of the Bay, and indeed as far south as Madras. In Sind, Cutch and Guzerat, and also at Surat and especially at Poona, there was a greater or less abnormal excess of westerly elements. Also at Ratnagiri, though not at Bombay. And at Belgaum and Sholapur, there was not that excess of westerly winds that usually characterizes this month. In the south-east of the Bay, there was a steady monsoon wind, as is especially shewn by the wind registers of Diamond Island and Port Blair. The tendency to an anti-cyclonic circulation around the Bay was therefore more marked than usual.

March.—The north-west and west winds, which are especially characteristic of this month in Northern India, were more than usually steady; especially at Agra and in the eastern half of the Gangetic plain. Also at Raipur and Sambalpur. But in Berar they were less so, and on the west coast, except at Bombay, the winds were more westerly and less northerly than usual. In Bengal, as in the previous month, there was a certain abnormal excess of south-west winds, and the same steady prevalence of similar winds up the west coast of the Bay. In the interior of the peninsula they were more of the normal character, except at Bangalore and Salem, where south-west winds were unusually frequent at the expense of the more common south-east winds. In the east of the Bay, northerly winds were as steady as usual.

April.—In Northern India, this month was characterized, even more generally than March, by the great steadiness of the westerly winds; and, in Behar and, Bengal, by their higher rate of movement. A similar excessive steadiness of south or south-west winds characterized the north-west coast of the Bay, and south-east winds that of Madras; and in the east of the Bay, there was a more than usual predominance of north-west winds at Diamond Island and south-west at Akyab. At Port Blair and Nancowry, especially the

latter, the mean direction was from east north-east to an unusual degree. On the west coast of India westerly winds were more than usually steady, being more northerly at Bombay, more southerly than usual at Ratnagiri. At Bangalore and Salem, the directions were also more southerly; but at Secunderabad, instead of the usual excess of winds from the same direction, northerly and easterly elements were rather predominant.

May.—In this month, the winds of Northern India were more strikingly anomalous than even in the earlier spring months, and the anomalies were of the same general character. In the Punjab at Peshawar, Sialkot, Lahore, Mooltan and Delhi, especially the two last, north-west winds were more than usually prevalent; and at Agra and in Rajputana and Central India, those from between west and north-west were remarkably steady, and to a degree greatly exceeding their ordinary proportion in this month. A still more unusual feature was the marked predominance of north or northerly winds at Lucknow, Allahabad and Benares, and also at Gya, the wind shifting alternately to north-east and north-west. At most of these stations, the movement of the air was greater than usual. In the Central Provinces and Berar, where north-west or west north-west winds are usually very predominant in May, they were even more so than usual, and steady west winds prevailed across the peninsula to Orissa; where, (at Cuttack), they are usually not predominant. Up the coast of the Northern Circars and Orissa, south-west winds were as steady as in the preceding month, and south winds in Bengal; where, however, they had not the usual excess of easterly elements. In the peninsula the winds had more of the normal character, being very steady from west, or between west and north-west, in the Konkan, Malabar, and the Western Deccan, and between south and south-west in the south of the peninsula. In the east of the Bay also, they were as a rule such as are characteristic of the month, but more south-easterly on the Arakan coast, and very steady from the south at the Nicobars.

June.—The wind chart of this month shews anomalies less striking than those of the months immediately preceding. The monsoon set in about the usual date or but little later; but, in the latter part of the month, a drought set in, during which the winds of Rajputana were more northerly or less southerly than usual. This is shewn in the wind resultants of Bickaneer, Ajmere and the neighbouring stations, and by the unusual prevalence of west and north-west winds at Agra, Nowgong, and Sutna. But the undue prevalence of northerly elements is most distinctly manifested by Lucknow, Allahabad and Benares, where, as in May, the wind oscillated continually between north-east and north-west. In the Central Provinces also, at Jubbulpore, Sutna, Raipur and Sambalpur, west winds, with an abnormal intermixture of those from north-west, were remarkably prevalent, and Malegaon, Chanda and Sironcha shewed similar characteristics. In Lower Bengal and Chutia Nagpur, on the other hand, the winds were more easterly than usual and this feature held good up the Gangetic valley, under the hills, as far as Gorakpur.

July.—The paucity of southerly elements in the westerly winds of Rajputana and Central India, which, to some extent, is observable in the wind tables and on the wind chart of June, was much more pronounced in July; owing to the continuance, during the first-half of the month, of the drought which set in in the latter part of June. Sirsa and all the Rajputana stations shew it in a very marked degree, and so also do Nowgong, Saugor and Jubbulpore, Nagpur and Raipur. But at Chanda, Sironcha, Hyderabad and

Poona, southerly elements were rather more than usually predominant; and at these stations and also at Sambalpur, Seoni, Pachmarhi and Chikalda, the winds were very steady from a mean direction of about west south-west. In the Gangetic plain, with the apparent exception of Lucknow, the winds were steadier than usual from the east or some easterly quarter, and this was more especially the case in the neighbourhood of the Himalaya. South-east winds were more than usually steady in Lower Bengal, and also at Hazaribagh. In the south of the peninsula and on both coasts of the Bay of Bengal, the winds did not differ much from the normal.

August.—The winds of Sirsa, Ajmere, Agra, Jhansi, Nowgong, Sutna, Saugor and Jubbulpore, continued to exhibit a deficiency of southerly or a relative excess of west and north-west elements; but, as respects the more westerly of these stations, to a somewhat less degree than in August. At Bickaneer, and Pachpadra, however, in Western Rajputana, the directions were more normal, and there was a large preponderance of south-west winds. At Nagpur, the winds were rather more northerly than usual; but, to the south, in the peninsula, the anomalies were much as in July, and to the east there was a remarkably steady cyclonic circulation around the region of barometric depression in Chutia Nagpur, the prevalent directions being, at Raipur and Sironcha, west by south; at Sambalpur and False Point, south-west; at Hazaribagh and also at Calcutta, south south-east; at Burdwan and Berhampore, south-east by south, at Gya and Purneah, east by south; at Patna, east by north; and at Benares and Allahabad, east north-east. This coincides with the fact noticed in the previous section, that the abnormal barometric depression, prevalent in Northern India, was greatest in Chutia Nagpur and Bengal.

September.—The weather of this month in Northern India was characterized by the repeated formation of cyclonic vortices at the head of the Bay of Bengal, and the passage of these, generally on a west north-west path, across Northern India; in some cases as far as the Central Provinces, in others beyond. These storms determined, therefore, the characteristic features of the winds. Up the Gangetic plain, there was a large and very unusual excess of easterly winds, an excess which prevailed as far west as Sirsa, and even Bickaneer, and was especially pronounced at Agra, Delhi and Meerut. It obtained as far south as Sutna, Nowgong and Jhansi, but these stations lay very close to the average track of the storms, and at Neemuch, Indore, Saugor and Jubbulpore there was a considerable excess of westerly winds. In the peninsula, the winds were steadily from the west, in general with rather more southing than usual. In the east of the Bay of Bengal, the mean direction was much as usual, but the steadiness in this direction much greater.

October.—In North-Western and Central India, the winds were very much such as are usual in this month, *viz.*, chiefly a gentle outflow of air from the rapidly cooling plains of the north-west, which tends to circulate anticyclonically around the Rajputana and Central India plateau. In the eastern half of the Gangetic plain, *i. e.*, from Gorakhpur eastwards, westerly winds were in abnormal excess, the characteristic winds of the cold weather having set in earlier than usual; and owing to the same condition, north or north-east winds were equally predominant in Bengal, Chutia Nagpur, Sambalpur and all down the east coast and the interior of the peninsula. On the west coast also, north-westerly elements were abnormally preponderant. In the east of the Bay, on the Arakan coast, the directions were variable, but at Port Blair and Nancowry there was an unusual excess of south-east winds.

November.—In this month, the north-eastern monsoon blew with quite unusual steadiness down the Bay of Bengal, and, in like manner, the anticyclonic circulation around the plateau of Rajputana and Central India was equally steady; the winds being from between west and north-west in the Upper Provinces, west in the lower part of the Gangetic valley, north in Bengal, and north-east in the Central Provinces and the peninsula. On the west coast, the prevailing directions were more northerly, *viz.*, north north-east at Surat and Bombay, and becoming north and north by west in the South Konkan and Malabar, with constantly diminishing steadiness, until any excess of northerly elements disappeared between Mangalore and Cochin.

On the other hand, in the east of the Bay, northerly elements were less prevalent than usual, especially at the more southerly stations, Port Blair and Mergui. At Nancowry, the predominant direction was as usual from south-east.

December.—December again was characterized by the remarkable steadiness of those winds that are normally characteristic of the season, the directions being very similar to those of November. But, on the whole, there was a more northerly tendency, which is very marked in the wind tables of Agra, Allahabad, Nowgong and Jhansi, and to some extent in those of the Central Provinces and the interior of the peninsula, at least as far south as Bellary. At stations on the east coast, as far down as Madras, the mean movement of the north-east monsoon was much higher than usual.

The most noticeable peculiarities of the anemometry of the year were, first, the unusual steadiness of the westerly land winds across the Rajputana and Central India plateau from April to June; and, after a short interval, again during the greater part of July. Except in March and April, they prevailed less in the Gangetic valley than to the south of it, and in so far as they were abnormal, their course seems to have been across Northern Rajputana and Central India. Westerly winds were unusually steady across the peninsula, also, during the height of the rainy season, but with more southing than usual, and therefore they were probably in their origin sea-winds.

Secondly, the early setting-in of the characteristic northerly monsoon in October, and its great steadiness through November and December; which peculiarity was associated with, and doubtless intimately connected with, the abnormally high pressure of these later months. The relations of these anomalies to the rainfall will be traced out in a subsequent section.

HYGROMETRY.

The hygrometric data for the year are given in Tables X, XI, and XII of the Appendix. The first of these gives the monthly means of the readings of the wet-bulb thermometer, at each hour of observation, that of the minimum wet-bulb, the mean range, and the adopted mean wet-bulb temperature of each month; which in nearly all cases, is the average of the 10h., 16h., and minimum readings; also the difference of these several values and the corresponding air temperatures. The mode of exposure, adopted for the hygrometers, has been already described in the section on air temperature, and is such that the wet-bulb is freely exposed to the wind. This is an essential condition; and when a gentle, or even moderately strong breeze is blowing, it has been found that the temperature of the wet-bulb thermometer approximates very closely to that assumed in Regnault's hygrometric formula; but in a perfectly calm state

of the atmosphere, the vapour which is given off from the wet-bulb is not removed with sufficient rapidity, and the temperature marked is somewhat too high. The free exposure of the thermometer, under an open shed, reduces this cause of error to a minimum; but at certain seasons of the year, and at certain stations, it probably still affects the readings to some small extent.

The second table (XI of the Appendix) shows the mean vapour-tensions of the several months, and those of hours of observation, and also those deduced from the readings of the minimum dry and wet-bulbs; and the third table (XII of Appendix) the mean relative humidities similarly obtained. In all cases, including those of the Ceylon stations, the hygrometric data are taken from the tables accompanying the *Vade-mecum*, which are computed to the vapour tension of latitude 22°, by means of Regnault's modification of August's formula. In this, a constant barometric pressure is assumed for the same station, *viz.*, 29·7 inches for stations up to 1,000 feet elevation; 27·7 inches for stations between 1,000 and 3,000 feet; 25·8 inches for those between 3,000 feet and 5,000 feet; and 23·5 inches for the hill stations of the Nilgiris and the Himalayas, all of which are between 6,000 and 8,000 feet.

The four tables which follow (Tables XVI to XIX) show the average vapour-tension and relative humidity, computed from as many years as have yielded comparable data, and the differences of these averages and those of the year 1884. In these tables of averages for 122 stations in India, Burma, &c., I have included only two classes of data, namely, those deduced from the 10h., 16h., and minimum readings, and those formerly recorded at six-hourly intervals at certain stations. The difference of the results obtained by these two methods is insufficient, seriously to affect the general validity of the averages; and they may be used as a fair approximation for the purpose of comparison, until such time as the discussion of the hourly observations, recorded for some years past at several of the leading stations, shall afford the means of correcting the whole, more accurately, to a common standard.

In the case of the Ceylon stations, the averages given are those of the observations of 9h. 30m. and 15h. 30m. only.

Tables XX and XXI give a geographical summary of the data of Tables XVIII and XIX, on a plan similar to that adopted in the case of Tables X and XIII, in previous sections of this report.

TABLE XVI.—*Average monthly mean vapour-tension of 122 stations in India, Ceylon, &c.*

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar . .	4—5	·806	·831	·845	·837	·779	·685	·660	·652	·683	·732	·792	·813	·760
Aden . . .	4—5	·619	·637	·697	·737	·847	·847	·800	·801	·835	·795	·628	·638	·733
Mauritius . .	13—14	·742	·748	·736	·702	·610	·544	·511	·517	·526	·560	·617	·702	·626
Bushire . .	6—8	·354	·330	·396	·504	·645	·752	·884	·934	·820	·638	·496	·389	·595
Quetta . .	5—7	·157	·165	·217	·249	·282	·358	·432	·348	·232	·194	·147	·140	·244
Leh	4	·067	·072	·094	·104	·124	·184	·259	·270	·189	·099	·081	·072	·135

TABLE XVI.—*Average monthly mean vapour tension of 122 stations in India, Ceylon, &c.*—contd.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Mooltan	8—10	·254	·259	·369	·433	·596	·768	·863	·877	·799	·534	·343	·261	·530
Dera Ismail Khan	8—9	·228	·231	·329	·402	·467	·664	·838	·856	·697	·418	·275	·226	·469
Peshawar	8—9	·225	·226	·326	·404	·433	·515	·692	·748	·612	·371	·263	·226	·420
Murree	7—8	·136	·146	·184	·237	·273	·377	·527	·547	·436	·240	·163	·136	·284
Rawalpindi	9—10	·247	·266	·350	·430	·516	·634	·779	·808	·678	·425	·297	·241	·473
Sialkot	7—10	·293	·305	·381	·387	·437	·626	·845	·872	·757	·467	·320	·294	·499
Lahore	10	·263	·281	·354	·382	·435	·601	·845	·843	·736	·462	·311	·276	·482
Ludhiana	6—10	·272	·306	·364	·432	·514	·637	·854	·849	·786	·489	·302	·267	·506
Simla	4—7	·159	·158	·203	·276	·307	·434	·543	·536	·483	·265	·187	·145	·308
Delhi	7—10	·274	·277	·337	·364	·512	·698	·860	·833	·762	·478	·310	·261	·497
Sirsa	7—9	·232	·244	·314	·371	·483	·618	·811	·780	·687	·374	·253	·229	·450
Chakrata	7—9	·155	·158	·192	·224	·279	·412	·540	·537	·477	·276	·194	·147	·299
Mussoorée (*St. Fidelis*).	3—7	·195	·195	·233	·265	·346	·484	·614	·601	·561	·363	274	·206	·361
Roorkee	8—9	·278	·286	·336	·328	·419	·643	·864	·848	·772	·495	·329	·277	·490
Ranikhet	9	·186	·187	·228	·260	·326	·470	·576	·568	·517	·330	·239	·190	·340
Pithoragarh	3—4	·218	·204	·247	·257	·358	·555	·636	·618	·581	·365	·250	·209	·375
Meerut	7—9	·279	·303	·380	·432	·514	·680	·864	·850	·758	·499	·326	·278	·514
Bareilly	8—9	·309	·315	·393	·421	·549	·749	·911	·894	·823	·559	·366	·295	·549
Agra	9	·279	·272	·317	·344	·447	·660	·894	·867	·786	·480	·298	·268	·493
Lucknow	9	·292	·300	·373	·431	·565	·758	·909	·900	·837	·568	·343	·291	·547
Gorakhpur	7—9	·343	·345	·433	·467	·688	·864	·946	·945	·907	·684	·429	·351	·617
Jhansi	9	·274	·266	·313	·347	·448	·670	·843	·834	·775	·487	·284	·256	·483
Allahabad	9—11	·340	·343	·381	·414	·553	·774	·955	·946	·904	·638	·411	·343	·584
Benares	8—9	·309	·305	·338	·372	·548	·766	·923	·924	·872	·655	·387	·307	·559
Katmandu	4—5	·242	·234	·309	·350	·509	·644	·693	·686	·630	·478	·323	·272	·448
Sibsagar	10	·414	·446	·536	·662	·777	·912	·939	·932	·911	·778	·583	·442	·694
Dhubri	3—4	·438	·387	·503	·660	·776	·905	·951	·929	·902	·776	·564	·466	·688
Silchar	10	·424	·446	·585	·721	·790	·908	·933	·918	·903	·805	·617	·473	·710
Darjeeling (*St. Paul's school*).	8—9	·199	·205	·254	·318	·398	·494	·519	·508	·485	·363	·265	·210	·352
Purneah	7—10	·365	·373	·457	·592	·782	·920	·978	·970	·944	·758	·513	·408	·672
Durbhunga	7—9	·393	·379	·450	·553	·765	·916	·965	·960	·945	·767	·523	·424	·670
Patna	9—10	·355	·363	·407	·469	·704	·877	·949	·949	·916	·697	·447	·362	·625
Gya	9—10	·313	·310	·368	·545	·698	·850	·929	·923	·895	·663	·417	·327	·603
Hazaribagh	9—10	·262	·255	·297	·316	·493	·691	·819	·802	·770	·543	·347	·265	·488
Berhampore	9—10	·383	·400	·518	·643	·809	·924	·953	·939	·929	·781	·543	·421	·687

TABLE XVI.—*Average monthly mean vapour tension of 122 stations in India, Ceylon, &c.*—contd.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Burdwan	9—10	·407	·426	·560	·692	·845	·950	·969	·963	·951	·807	·548	·420	·712
Jessore	9—10	·418	·450	·622	·784	·886	·972	·982	·967	·957	·845	·584	·440	·742
Dacca	9	·434	·451	·634	·803	·880	·970	·981	·974	·968	·857	·619	·477	·754
Chittagong	8—9	·464	·513	·683	·816	·859	·801	·910	·911	·917	·852	·683	·521	·744
Calcutta (*Alipore*)	7—8	·432	·509	·671	·819	·888	·973	·971	·970	·958	·843	·578	·440	·754
Do. (*Chowringhee*)	3—5	·453	·500	·664	·808	·903	·976	·979	·967	·957	·836	·555	·455	·754
Saugor Island	16—17	·531	·640	·823	·940	·989	1·028	1·007	1·000	·984	·865	634	·505	·829
Cuttack	8—9	·462	·521	·651	·749	·827	·894	·900	·908	·903	·785	·577	·447	·719
False Point	5—7	·519	·627	·757	·874	·934	·953	·931	·931	·930	·823	·589	·469	·778
Sambalpur	7—9	·457	·498	·554	·594	·721	·838	·912	·921	·917	·785	·550	·432	·682
Raipur	9—10	·352	·373	·383	·435	·495	·730	·831	·832	·818	·654	·447	·347	·558
Nagpur	9—10	·341	·335	·329	·354	·428	·696	·805	·787	·778	·526	·390	·333	·513
Seoni	8	·314	·320	·317	·362	·446	·676	·758	·747	·718	·524	·349	·299	·486
Jubbulpore	8—10	·314	·320	·335	·338	·400	·688	·810	·803	·786	·570	·359	·295	·502
Saugor	6—8	·247	·248	·282	·312	·364	·585	·759	·782	·743	·493	·285	·253	·446
Pachmarhi	9—10	·260	·242	·245	·244	·353	·593	·673	·664	·637	·436	·290	·257	·408
Hoshangabad	8—9	·327	·314	·313	·332	·449	·730	·823	·816	·800	·595	·377	·327	·517
Khandwa	8—10	·332	·348	·328	·363	·503	·710	·778	·763	·754	·545	·345	·320	·507
Chanda	7—9	·408	·413	·422	·445	·499	·735	·809	·819	·821	·696	·498	·400	·580
Sironcha	8—9	·443	·472	·503	·558	·604	·766	·826	·845	·840	·720	·553	·452	·632
Chikalda	8—9	·304	·304	·314	·275	·365	·575	·649	·639	·629	·468	·356	·302	·432
Buldana	6—9	·316	·311	·310	·360	·490	·675	·713	·702	·701	·564	·417	·351	·493
Akola	8—9	·303	·288	·290	·277	·395	·672	·756	·739	·740	·565	·375	·312	·476
Amraoti	8—9	·314	·328	·318	·355	·431	·689	·761	·742	·734	·532	·370	·313	·491
Neemuch	7—8	·212	·218	·257	·278	·396	·604	·728	719	·695	·432	·237	·219	·416
Nowgong	5—8	·272	·279	·310	·385	·405	·726	·864	·848	·809	·529	·314	·285	·502
Sutna	8—9	·250	·230	·236	·260	·367	·623	·819	·817	·769	·501	278	·232	·449
Indore	6—7	·240	·240	·242	·254	·413	·662	·747	·736	·725	·498	·284	·233	·440
Bickaneer	4—8	·185	·252	·314	·392	·495	·680	·770	·780	·741	·473	·250	·181	·459
Jeypore	4	·278	·276	·319	·308	·459	·689	·849	·772	·727	·417	·264	·273	·469
Sambhar	3—5	·258	·245	·305	·352	·472	·637	·803	·740	·668	·480	?	·234	?
Ajmere	8—9	·266	·267	·322	·385	·519	·661	·758	·762	·712	·468	·298	·264	·474
Mount Abu	6—9	·187	·178	·201	·242	·332	·546	·616	·599	·557	·338	·222	·208	·351
Pachpadra	3—6	·234	·191	·288	·401	·604	·801	·819	·759	·729	·441	·227	·216	·476
Jacobabad	6—8	·217	·226	·348	·423	·521	·685	·818	·827	·732	·483	·307	·241	·486

TABLE XVI.—*Average monthly mean vapour tension of 122 stations in India, Ceylon, &c.*—contd.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Hyderabad	5—8	·290	·296	·410	·513	·640	·751	·803	·802	·781	·517	·391	·283	·540
Kurrachee	9—10	·357	·422	·608	·706	·890	·957	·915	·852	·844	·663	·445	·388	·671
Bhuj	6—9	·279	·303	·398	·484	·665	·789	·809	·768	·744	·529	·295	·280	·529
Rajkot	6—8	·204	·228	·309	·356	·550	·718	·783	·746	·736	·504	·252	·221	·467
Deesa	10	·264	·245	·333	·365	·604	·737	·826	·788	·763	·459	·289	·272	495
Surat	7—8	·378	·386	·482	·559	·732	·822	·860	·832	·838	·696	·482	·414	·623
Malegaon	6—8	·264	·318	·310	·337	·518	·695	·714	·693	·694	·540	·357	·319	·480
Bombay	38	·578	·610	·717	·820	·882	·929	·914	·884	·870	·844	·697	·621	·781
Poona	9—10	·320	·302	·327	·389	·502	·682	·696	·682	·670	·540	·408	·321	·487
Sholapur	7—8	·328	·308	·318	·360	·433	·587	·631	·640	·650	·558	·457	·366	·470
Ratnagiri	8	·564	·609	·728	·808	·835	·855	·865	·853	·842	·798	·664	·566	·749
Belgaum	9—10	·356	·346	·420	·519	·594	·657	·669	·656	·645	·577	·470	·376	·524
Karwar	5—7	·591	·659	·774	·840	·867	·841	·826	·833	·815	·813	·724	·613	·766
Vizagapatam	15	·582	·643	·748	·844	·913	·887	·854	·880	·885	·813	652	·546	·771
Masulipatam	9—10	·623	·671	·783	·891	·933	·857	·838	·853	·846	·830	·729	·632	·791
Secunderabad	10	·399	·395	·423	·455	·478	·616	·663	·671	·683	·586	·468	·399	·520
Bellary	9—10	·403	·348	·367	·469	·559	·650	·652	·654	·651	·613	·536	·454	·530
Mangalore	4—5	·583	·676	·792	·864	·860	·856	·844	·834	·828	·826	·758	·638	·780
Mercara	4—5	·413	·394	·493	·598	·626	·604	·582	·588	·577	·584	·543	·451	·538
Bangalore	9—10	·392	·391	·451	·538	·588	·613	·604	·607	·594	·584	·528	·447	·528
Madras	10	·622	·646	·753	·843	·842	·770	·755	·780	·784	·797	·741	·672	·750
Salem	10	·546	·527	·599	·696	·752	·746	·734	·748	·738	·748	·687	·612	·678
Wellington	7—8	·302	·278	·337	·392	·440	·438	·415	·436	·416	·441	·412	·340	·387
Coimbatore	9—10	·486	·473	·571	·666	·695	·672	·655	·673	·656	·684	·644	·560	·620
Trichinopoly	10	·600	·601	·658	·711	·729	·704	·685	·708	·713	·757	·722	·652	·687
Negapatam	9—10	·676	·676	·768	·872	·851	·769	·751	·780	·792	·810	·771	·717	·769
Madura	6—9	·622	·612	·660	·717	·740	·712	·683	·708	·827	·745	·722	·672	·702
Cochin	10	·689	·748	·843	·888	·893	·855	·839	·830	·832	·833	·811	·733	·816
Colombo	15	·752	·770	·824	·880	·902	·875	·856	·849	·851	·835	·815	·773	·832
Jaffna	14	·737	·739	·835	·948	1·001	·959	·920	·928	·933	·909	·858	·801	·881
Trincomalee	12—14	·746	·757	·818	·840	·827	·811	·794	·793	·785	·804	·823	·790	·799
Batticaloa	14—15	·791	·798	·851	·896	·899	·856	·851	·857	·857	·872	·848	·823	·850
Hambantota	13—15	·824	·838	·870	·910	·920	·890	·875	·877	·875	·875	·868	·844	·872
Galle	15—16	·837	·843	·868	·907	·933	·924	·916	·904	·918	·904	·883	·853	·891
Kandy	14—15	·644	·626	·676	·738	·764	·733	·716	·711	·712	·719	·760	·682	·707

TABLE XVI.—*Average monthly mean vapour tension of 122 stations in India, Ceylon, &c.*—concld.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Newera Eliya	13—15	·380	·346	·366	·403	·443	·449	·431	·433	·429	·437	·420	·405	·412
Akyab	7—9	·492	·529	·693	·827	·890	·917	·918	·916	·915	·886	·760	·596	·778
Thayetmyo	6—8	·480	·481	·612	·710	·827	·888	·899	·893	·891	·862	·738	·573	·738
Toungoo	5—7	·536	·539	·630	·728	·804	·853	·867	·869	·877	·869	·778	·656	·751
Bassein	7—8	·572	·594	·706	·793	·860	·901	·894	·895	·891	·892	·817	·677	·791
Diamond Island	6—7	·635	·684	·785	·868	·904	·896	·887	·887	·881	·883	·813	·718	·820
Rangoon	8—9	·572	·572	·672	·798	·870	·903	·887	·896	·894	·899	·803	·676	·787
Moulmein	7—8	·563	·600	·714	·791	·848	·868	·857	·865	·864	·866	·765	·669	·773
Mergui	7—8	·707	·779	·831	·886	·895	·862	·850	·861	·857	·857	·793	·708	·824
Port Blair	7—9	·801	·824	·881	·931	·947	·916	·904	·901	·893	·914	·887	·841	·887
Nancowry	9—10	·793	·810	·841	·885	·885	·878	·865	·855	·851	·864	·854	·811	·849

TABLE XVII.—*Average monthly mean relative humidity of 122 stations in India, Ceylon, &c.*

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar	4—5	77	78	77	80	81	72	74	73	74	76	78	78	77
Aden	4—5	70	70	70	67	69	65	67	66	64	63	66	70	67
Mauritius	13—14	75	76	77	77	75	73	73	73	71	71	71	74	74
Bushire	6—8	74	70	67	63	59	62	64	65	65	63	67	71	66
Quetta	5—7	62	65	58	50	40	40	47	42	36	40	49	54	49
Leh	4	59	59	54	42	38	37	45	49	43	40	50	57	48
Mooltan	8—10	58	52	51	44	45	50	59	64	62	56	53	56	54
Dera Ismail Khan	8—9	55	52	49	45	38	44	60	63	56	46	49	53	51
Peshawar	8—9	61	57	57	53	40	38	52	59	57	48	55	61	53
Murree	7—8	54	60	52	50	44	48	73	80	69	46	45	48	56
Rawalpindi	9—10	70	69	64	57	49	49	65	72	67	57	63	67	62
Sialkot	7—10	70	68	58	41	36	44	67	72	66	54	57	68	58
Lahore	16—19	60	57	48	36	31	36	58	61	55	46	47	55	49
Ludhiana	6—10	64	63	55	49	45	49	68	69	67	54	52	60	58
Simla	4—7	56	56	52	50	47	65	87	90	83	53	51	46	61
Delhi	7—10	56	50	43	32	38	47	67	67	65	49	45	51	51
Sirsa	7—9	53	49	43	35	36	41	60	59	57	39	40	50	47
Chakrata	8—10	62	63	53	45	50	67	91	91	84	59	46	51	64
Mussooree (*St. Fidelis*)	3—7	59	58	53	43	50	68	92	91	87	62	59	53	65

TABLE XVII.—*Average monthly mean relative humidity of 122 stations in India, Ceylon, &c.*—contd.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Roorkee	15—17	64	61	50	34	35	52	76	76	73	59	56	62	58
Ranikhet	10	60	59	52	44	52	65	85	86	81	62	58	56	63
Pithoragarh	3—4	62	58	50	40	53	74	85	84	80	61	57	54	63
Meerut	9—10	62	57	51	39	41	48	71	72	68	56	54	62	57
Bareilly	9—10	65	60	53	39	44	56	77	78	74	62	58	62	61
Agra	9—10	55	47	38	29	31	43	72	72	67	48	43	51	50
Lucknow	9—10	59	52	43	36	43	54	74	76	73	60	53	57	57
Gorakhpur	8—10	65	59	50	40	56	68	80	82	78	70	60	64	64
Jhansi	9—10	49	42	34	28	30	46	74	75	71	49	39	45	49
Allahabad	9—10	68	58	43	33	40	55	80	81	81	69	64	68	62
Benares	14—16	62	55	42	35	41	58	80	82	79	66	61	62	60
Katmandu	4—5	73	65	63	58	71	78	80	82	79	74	73	74	73
Sibsagar	10	85	81	79	81	82	83	83	84	85	85	84	85	83
Dhubri	3—4	78	66	61	69	81	87	85	87	88	82	75	77	78
Silchar	13—15	75	71	73	76	81	85	85	86	84	81	77	76	79
Darjeeling (*St. Paul's School*)	16—17	79	78	73	74	87	95	95	94	95	80	81	75	84
Purneah	6—9	67	61	55	55	70	79	85	85	83	77	69	70	71
Durbhunga	7—9	70	63	53	51	67	78	83	84	83	77	69	74	71
Patna	13—15	67	58	46	41	56	68	81	82	79	71	62	64	65
Gya	12—13	54	45	37	38	49	64	79	81	78	65	55	56	58
Hazaribagh	15—17	50	43	35	31	42	66	85	85	82	66	54	52	58
Berhampore	15—17	69	64	57	60	71	82	86	86	85	78	73	71	74
Burdwan	9—10	64	58	55	57	69	78	83	84	83	76	67	64	70
Jessore	14—15	68	63	63	68	76	84	87	87	86	81	72	69	75
Dacca	16—17	69	65	68	74	80	87	87	87	86	81	72	71	77
Chittagong	16—17	72	70	74	77	80	86	87	87	86	83	78	75	80
Calcutta (*Alipore*)	7—8	71	69	69	72	77	85	88	89	88	83	74	72	78
Do. (*Chowringhee*)	3—5	68	65	66	69	79	87	90	89	88	82	69	70	77
Saugor Island	15—17	76	77	78	80	80	84	86	87	86	82	74	74	80
Cuttack	16—17	65	63	62	63	65	74	81	81	82	76	68	66	71
False Point	11—12	79	80	83	85	83	83	86	85	84	80	73	74	81
Sambalpur	7—9	67	60	52	45	49	66	84	85	82	75	68	67	67
Raipur	9—10	54	49	39	36	36	62	82	82	80	68	59	55	59
Nagpur	9—10	50	41	31	27	29	59	80	77	77	60	52	51	53
Seoni	8	52	45	34	31	34	62	81	81	78	61	51	51	55

TABLE XVII.—*Average monthly mean relative humidity of 122 stations in India, Ceylon &c.*,—contd.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Jubbulpore	8—10	58	50	38	29	29	58	81	81	80	65	57	56	57
Saugor	6—8	44	38	31	27	28	48	77	82	79	55	42	43	50
Pachmarhi	9—10	51	42	32	25	31	64	89	89	83	61	52	52	56
Hoshangabad	9	52	44	33	26	31	58	82	83	80	63	52	54	55
Khandwa	8—10	50	45	34	29	35	59	77	77	77	58	47	51	53
Chanda	7—9	59	51	41	34	33	59	77	79	80	72	66	62	59
Sironcha	8—9	61	53	44	40	41	64	78	81	81	71	67	64	62
Chikalda	8—9	51	44	35	26	34	69	91	92	90	63	54	51	58
Buldana	6—9	45	38	30	30	39	66	80	81	82	63	53	51	55
Akola	8—9	46	36	27	21	27	57	74	73	75	66	50	49	50
Amraoti	8—9	43	38	31	27	31	61	78	76	76	57	47	46	51
Neemuch	7—8	39	35	30	24	31	51	74	75	73	48	35	40	46
Nowgong	5—8	54	47	35	30	32	51	76	76	74	56	50	56	53
Sutna	8—9	48	39	29	23	28	48	76	77	73	55	44	45	49
Indore	6—7	41	37	29	23	32	61	81	81	81	56	43	44	51
Bickaneer	4—8	36	40	35	30	32	42	55	61	58	41	34	34	42
Jeypore	4	52	46	40	27	34	52	78	71	70	45	42	50	51
Sambhar	3—5	50	42	38	30	34	47	73	68	64	41	?	44	?
Ajmere	10	50	46	41	35	38	49	69	73	69	50	45	49	51
Mount Abu	6—9	38	34	29	28	35	65	85	86	77	45	37	40	50
Pachpadra	3—6	45	35	36	37	46	56	67	68	65	45	37	42	48
Jacobabad	6—8	44	40	41	38	36	42	54	59	56	42	45	48	46
Hyderabad	5—8	50	45	43	43	46	53	61	65	64	47	49	49	51
Kurrachee	9—10	56	60	67	68	74	75	78	78	77	65	55	57	68
Bhuj	6—9	43	41	42	44	52	61	71	71	68	50	36	41	52
Rajkot	6—8	32	31	35	35	44	58	72	72	73	48	31	32	47
Deesa	9—10	37	32	31	28	41	53	74	73	71	44	35	38	46
Surat	7—8	52	49	50	49	58	69	80	78	80	66	54	55	62
Malegaon	6—8	38	37	30	28	40	63	72	72	73	57	46	46	50
Bombay	29	69	70	73	75	74	82	88	87	86	81	71	70	77
Poona	9—10	41	33	29	31	42	69	79	79	77	58	46	41	52
Sholapur	7—8	41	34	30	28	34	57	64	67	69	59	53	48	49
Ratnagiri	8	60	64	70	70	70	80	85	86	85	76	64	59	72
Belgaum	9—10	47	40	37	50	59	80	89	88	86	70	58	49	63

TABLE XVII.—*Average monthly mean relative humidity of 122 stations in India, Ceylon, &c.*—concld.

Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Karwar	5—7	68	73	75	73	74	84	86	88	87	85	77	70	78
Vizagapatam	15	65	64	66	68	69	68	71	72	74	71	65	63	68
Masulipatam	9—10	73	73	74	75	72	67	72	75	76	78	77	75	74
Secunderabad	10	54	45	39	36	36	58	72	73	75	65	60	56	56
Bellary	9—10	49	37	33	34	42	57	62	63	64	63	62	57	52
Mangalore	4—5	62	69	72	73	74	86	89	89	87	83	76	66	77
Mercara	4—5	69	59	65	74	81	93	97	95	93	87	83	75	81
Bangalore	9—10	61	52	49	53	61	72	77	78	77	75	73	67	66
Madras	10	71	71	73	72	66	61	64	69	70	77	79	76	72
Salem	10	62	54	50	56	64	67	69	73	72	75	75	71	66
Wellington	7—8	70	58	60	64	69	74	72	77	75	84	84	77	72
Coimbatore	9—10	59	52	54	58	65	70	79	73	70	74	73	67	65
Trichinopoly	10	68	62	58	54	56	56	56	61	63	73	76	74	63
Negapatam	9—10	74	71	72	72	69	63	64	69	71	77	81	80	72
Madura	6—9	66	61	59	58	61	59	57	62	63	72	74	73	64
Cochin	10	71	72	76	77	81	88	88	87	86	84	81	75	81
Colombo	14—5	75	73	76	77	80	81	81	81	80	80	79	76	78
Jaffna	14	77	73	73	76	82	82	81	82	83	83	84	83	80
Trincomalee	12—14	77	74	75	71	68	67	65	68	69	77	82	81	73
Batticaloa	14—15	82	80	81	78	76	71	71	73	75	80	84	85	78
Hambantota	13—15	83	83	83	82	86	84	82	84	83	84	85	85	84
Galle	14—15	86	83	83	84	87	89	90	89	90	89	89	87	87
Kandy	14—15	76	71	69	74	76	81	80	79	79	80	80	80	77
Newera Eliya	12—14	81	73	73	78	83	88	88	86	86	87	84	83	83
Akyab	14—16	72	70	73	75	79	87	89	88	86	84	81	77	80
Thayetmyo	6—8	68	57	56	56	68	82	84	84	82	80	78	72	72
Toungoo	5—7	70	64	61	62	71	85	87	88	84	82	80	78	76
Bassein	7—8	71	67	68	69	75	88	89	90	89	87	82	78	79
Diamond Island	6—7	71	72	76	76	79	86	87	88	87	84	80	75	80
Rangoon	8—9	66	63	64	68	77	88	90	90	89	85	80	73	78
Moulmein	7—8	63	63	66	69	77	89	90	90	87	81	74	69	77
Mergui	7—8	72	75	77	80	83	90	89	90	90	86	80	75	82
Port Blair	7—9	77	78	78	78	84	87	86	87	88	87	84	81	83
Nancowry	9—10	75	74	74	77	79	82	81	82	81	84	82	79	79

TABLE XVIII.—*Comparison of monthly mean vapour-tension in 1884, with the averages of Table XVI.*

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar	—·041	—·045	—·042	—·014	—·012	—·035	—·078	—·018	P	P	P	P	P
Aden	—·026	—·008	—·026	—·021	—·029	+·041	+·097	+·056	+·045	+·008	+·015	+·027	+·015
Mauritius	—·021	—·022	+·006	—·012	—·006	0	+·011	—·043	—·015	+·008	—·017	—·069	—·015
Bushire	+·027	+·032	+·015	+·003	—·026	+·006	—·049	P	P	P	—·024	+·033	P
Quetta	+·013	+·029	—·001	+·022	+·070	+·157	+·087	+·094	+·107	9	+·009	—·010	+·048
Leh	+·009	+·006	+·016	+·003	—·011	—·011	—·023	—·005	+·002	0	+·022	+·004	+·001
Mooltan	—·004	+·028	—·003	—·042	—·014	+·030	+·067	+·015	+·004	—·013	+·008	—·005	+·006
Dera Ismail Khan	+·019	+·059	+·038	+·010	+·038	+·016	+·045	—·005	+·047	—·055	—·054	—·039	+·010
Peshawar	+·037	+·033	+·028	—·031	—·039	—·021	—·017	+·047	+·130	+·027	+·017	—·013	+·017
Murree	+·023	+·012	+·009	—·028	—·006	—·005	—·002	+·036	+·033	+·005	—·006	—·003	+·006
Rawalpindi	+·027	+·014	+·021	—·056	—·115	—·072	+·008	+·035	+·037	—·011	—·027	—·022	—·013
Sialkot	+·003	+·022	+·010	—·030	—·048	—·003	—·005	+·021	+·076	—·031	+·001	—·005	+·001
Lahore	+·040	+·023	+·006	—·010	—·015	+·042	+·026	+·045	+·090	+·005	+·005	—·008	+·021
Ludhiana	+·035	+·031	P	P	P	+·061	+·013	+·039	+·055	—·026	+·002	—·005	P
Simla	—·011	—·008	—·016	P	—·080	—·057	—·001	—·003	+·011	—·008	—·028	+·013	P
Delhi	—·002	—·029	—·020	—·045	—·099	+·021	+·001	+·049	+·099	+·060	—·024	+·004	+·001
Sirsa	+·022	—·009	—·025	+·037	+·198	+·207	+·079	+·035	+·132	+·043	+·046	+·013	+·065
Chakrata	+·017	+·012	+·002	—·043	—·050	—·009	+·010	+·008	+·005	+·017	—·018	+·023	—·002
Mussooree (*St. Fidelis*)	+·014	+·011	P	P	—·002	P	—·009	—·006	—·029	+·005	—·034	+·025	P
Roorkee	—·017	—·065	—·079	—·097	—·114	—·010	—·011	+·007	+·030	+·005	—·018	+·006	—·030
Ranikhet	+·009	—·005	—·012	—·054	—·048	+·008	+·009	—·003	—·005	+·007	+·007	+·051	—·003
Pithoragarh	—·008	—·012	—·018	—·032	—·038	—·033	0	—·004	—·018	—·001	—·003	+·013	—·013
Meerut	—·002	—·052	—·072	—·161	—·148	—·016	+·002	+·041	+·092	+·036	—·030	+·001	—·026
Bareilly	+·009	—·029	—·058	—·083	—·073	+·019	+·005	+·016	+·072	+·007	—·018	0	—·011
Agra	+·011	—·032	—·035	—·050	—·117	—·034	—·012	+·025	+·091	+·053	—·004	+·002	—·009
Lucknow	—·007	—·061	—·059	—·089	—·083	+·004	—·001	+·018	+·064	+·025	—·012	+·008	—·016
Gorakhpur	0	—·036	—·068	—·031	+·052	—·009	+·019	+·024	—·004	+·001	+·011	+·021	—·002
Jhansi	+·020	—·022	—·024	—·065	—·106	—·028	+·013	+·044	+·070	+·022	—·036	0	—·009
Allahabad	—·005	—·032	—·066	—·121	—·120	—·034	+·017	+·044	+·044	+·025	+·012	+·030	—·017
Benares	—·015	—·070	—·057	—·100	—·085	—·018	+·011	+·023	+·007	—·042	—·023	+·016	—·029
Katmandu	—·041	—·052	+·017	—·050	—·014	—·030	—·014	—·012	—·014	—·028	+·003	—·009	—·020
Sibsagar	—·031	—·029	+·037	—·030	—·001	—·015	+·007	+·013	+·019	—·022	—·038	—·011	—·008
Dhubri	—·023	+·003	+·024	P	P	P	P	P	P	P	—·024	—·029	P
Silchar	0	—·017	+·041	—·031	—·024	—·041	+·006	—·004	—·028	—·026	—·029	—·018	—·014

TABLE XVIII.—*Comparison of monthly mean vapour tension in 1884, with the averages of Table XVI*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Darjeeling (*St. Paul's School*).	—·002	?	+·024	—·036	—·015	—·059	—·011	—·006	—·022	—·011	—·019	+·004	?
Purneah	—·002	—·033	?	—·082	+·006	—·025	—·009	—·001	—·017	—·074	—·041	—·022	?
Durbhunga	+·006	—·008	—·020	+·001	+·033	—·011	+·017	+·004	—·016	—·049	—·018	—·005	—·006
Patna	+·001	—·061	—·081	—·044	—·051	—·036	+·007	+·013	—·006	—·027	—·005	+·002	—·024
Gya	—·026	—·077	—·115	—·236	—·178	—·091	—·024	—·015	—·030	—·062	—·068	—·016	—·078
Hazaribagh	—·003	—·035	—·049	—·070	—·079	—·013	+·004	+·002	+·005	—·006	—·052	+·031	—·022
Berhampore	—·010	—·023	—·072	—·059	+·005	—·021	+·030	+·010	—·008	—·022	—·022	+·016	—·015
Burdwan	—·050	—·059	—·065	—·094	—·019	—·080	—·059	—·040	—·076	—·085	—·094	—·029	—·063
Jessore	—·013	—·069	+·015	—·003	—·018	—·034	—·001	—·017	—·031	—·050	— 049	+·001	—·022
Dacca	+·007	+·007	+·048	+·032	+·008	—·033	+·011	+·001	—·021	—·046	—·014	—·005	0
Chittagong	+·009	—·004	+·036	—·018	—·020	+·061	—·001	—·013	—·023	—·028	—·022	—·021	—·004
Calcutta (*Alipore*)	—·005	—·020	+·027	—·011	+·015	—·020	0	—·006	—·033	—·047	—·055	+·003	—·013
Do. (*Chowringhee*)	+·007	+·014	+·020	—·016	+·011	—·006	0	?	—·022	—·013	—·021	+·014	?
Saugor Island	—·023	—·036	—·003	—·029	—·026	—·034	—·022	—·034	—·052	—·073	—·086	—·015	—·036
Cuttack	—·013	—·016	+·031	—·028	—·008	—·028	—·003	—·012	—·011	—·034	—·036	+·014	—·012
False Point	—·004	—·010	+·075	+·032	+·031	+·014	+·015	—·015	—·013	—·031	—·047	+·032	+·007
Sambalpur	—·070	—·096	—·076	—·080	—·093	—·085	—·007	—·025	—·030	?	—·120	—·025	?
Raipur	—·030	—·033	+·019	—·046	—·048	—·069	—·015	—·004	—·009	—·051	—·118	+·010	—·033
Nagpur	—·015	—·018	—·011	—·054	—·092	—·076	+·003	—·003	+·020	—·028	—·074	+·029	—·027
Seoni	—·047	—·055	—·042	—·037	—·041	—·077	—·036	—·042	—·016	—·070	—·136	—·018	—·051
Jubbulpore	—·018	—·045	—·022	—·067	—·067	?	?	?	+·007	—·019	—·047	+·011	?
Saugor	?	?	?	—·065	+·014	+·084	+·073	+ 018	+·050	+·009	+·065	+·051	?
Pachmarhi	—·016	—·019	—·018	—·009	—·075	—·031	+·008	+·005	?	?	?	?	?
Hoshangabad	+·003	—·018	—·002	—·024	—·067	—·052	+·013	0	+·016	—·021	—·064	—·004	—·018
Khandwa	?	?	+·025	—·024	+·015	—·051	+·002	—·022	+·013	—·028	—·069	—·013	?
Chanda	?	—·031	—·042	—·086	—·143	—·091	—·018	—·034	—·027	—·041	—·082	+·018	?
Sironcha	—·025	—·005	—·041	—·021	—·058	—·108	—·005	—·006	—·001	—·038	—·080	+·031	—·030
Chikalda	—·031	—·081	—·068	—·019	—·042	—·002	+·009	+·004	+·017	0	—·075	+·034	—·021
Buldana	+·028	?	?	?	?	?	+·043	+·045	+·021	+·050	+·058	+·099	?
Akola	—·003	+·010	—·023	+·010	—·064	—·058	+·023	—·007	+·021	+·016	—·057	+·052	—·007
Amraoti	—·015	—·039	—·056	—·079	—·123	—·086	+·030	+·021	+·044	+·018	—·068	+·042	—·026
Neemuch	+·014	—·019	—·014	—·012	—·080	—·047	+·027	+·019	+·062	—·005	—·033	+·030	—·005
Nowgong	+·006	—·044	+·013	—·110	—·081	—·074	+·010	+·029	+·040	+·006	+·008	+·021	—·015
Sutna	—·013	—·029	—·019	—·078	—·051	+·014	+·034	+·036	+·054	+·026	+·009	+·049	+·003

TABLE XVIII.—*Comparison of monthly mean vapour tension in 1884, with the averages of Table XVI*—continued.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Indore	+·032	+·017	+·001	—·008	—·065	—·036	—·013	—·012	+·023	+·013	+·030	+·105	+·007
Bickaneer	+·030	—·026	+·020	—·023	—·067	?	—·053	—·036	+·020	+·028	+·015	—·020	?
Jeypore	—·017	—·004	—·038	—·054	—·008	—·079	—·010	—·003	+·069	+·003	—·009	—·026	—·015
Sambhar	+·023	+·010	—·013	—·076	—·108	—·032	?	?	?	?	?	?	?
Ajmere	+·039	+·023	—·011	—·116	—·128	—·020	+·019	+·005	+·064	+·002	—·010	—·003	—·011
Mount Abu	+·024	+·016	—·001	—·032	—·031	?	—·020	+·019	+·066	+·038	+·010	+·009	?
Pachpadra	—·010	+·004	—·037	—·106	—·175	?	?	+·030	+·109	—·007	—·003	—·033	?
Jacobabad	+·024	+·049	—·043	—·133	—·107	—·011	+·073	+·018	+·066	—·011	—·009	—·016	—·008
Hyderabad	+·027	+·114	+·099	+·044	—·038	—·068	+·009	—·015	+·031	—·029	—·039	—·021	+·007
Kurrachee	+·042	+·057	+·041	+·040	+·031	—·007	+·046	+·020	+·033	+·021	—·011	—·051	+·022
Bhuj	+·006	+·008	—·017	—·055	?	?	+·045	+·039	+·056	?	+·016	—·022	?
Rajkot	+·045	+·035	+·036	+·020	—·050	—·005	+·022	+·016	+·042	+·023	—·001	+·003	+·016
Deesa	0	0	—·015	+·030	+·008	+·025	+·014	—·004	+·064	+·060	—·002	—·027	+·013
Surat	+·022	+·026	—·007	—·018	+·010	+·017	+·013	+·017	+·009	—·052	—·073	—·022	—·005
Malegaon	+·075	?	+·096	+·102	+·047	—·050	—·012	—·009	+·003	—·004	?	+·111	?
Bombay	—·045	—·011	—·003	—·022	—·026	—·027	+·009	+·022	+·012	—·060	—·050	—·037	—·020
Poona	—·025	—·007	—·026	—·044	—·076	—·047	+·003	+·007	+·008	+·006	—·061	+·061	—·017
Sholapur	—·019	+·043	—·009	?	+·030	—·068	+·020	+·031	+·023	—·011	—·073	+·070	?
Ratnagiri	—·060	+·001	—·012	—·034	—·033	—·021	—·018	—·013	—·008	—·078	—·069	+·023	—·027
Belgaum	—·031	+·022	+·017	—·027	—·040	—·024	0	—·004	+·002	—·037	—·062	+·051	—·011
Karwar	—·071	—·018	—·013	—·026	—·051	+·002	+·016	—·008	+·011	—·028	—·044	+·054	—·015
Vizagapatam	—·056	—·002	—·020	—·060	—·025	—·010	—·052	—·020	—·024	—·029	—·087	—·007	—·033
Masulipatam	+·023	+·024	+·001	+·019	+·015	—·026	+·018	+·002	—·005	+·016	—·047	+·019	+·005
Secunderabad	—·046	—·010	—·044	+·008	—·012	—·050	+·025	+·032	—·007	—·013	—·053	+·050	—·010
Bellary	—·016	+·029	+·003	—·030	—·011	—·036	—·016	—·014	—·026	—·010	—·084	+·021	—·016
Mangalore	—·046	+·021	+·009	—·022	—·030	—·002	+·019	0	0	0	—·018	+·021	—·004
Mercara	—·031	—·001	—·020	—·019	—·002	0	+·007	—·005	+·001	+·018	—·032	+·029	—·005
Bangalore	—·013	—·014	—·073	—·059	—·044	—·038	—·019	—·031	—·036	—·017	—·029	+·022	—·029
Madras	+·019	+·024	+·029	+·011	+·062	+·070	+·042	+·007	+·040	+·023	—·003	+·068	+·033
Salem	+·029	+·063	+·072	+·033	+·039	+·014	—·003	—·002	—·017	—·011	—·007	+·005	+·018
Wellington	—·002	+·009	—·031	—·017	—·017	—·019	—·001	—·011	—·007	+·015	+·016	+·040	—·002
Coimbatore	+·016	+·011	—·020	—·010	+·025	+·017	+·011	—·002	+·010	+·024	+·028	+·033	+·012
Trichinopoly	+·008	—·083	—·023	—·030	—·008	—·009	—·015	+·001	—·022	+·008	—·009	+·021	—·013
Negapatam	—·061	—·063	—·055	—·070	—·040	—·040	—·028	—·056	—·033	—·013	—·028	+·025	—·039

TABLE XVIII.—*Comparison of monthly mean vapour tension in 1884, with the averages of Table XVI*—concluded.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Madura	—·026	—·007	—·013	?	?	?	?	?	?	—·010	0	+·001	?
Cochin	—·060	—·047	—·015	—·015	+·003	+·017	+ 015	+·005	+·006	—·001	—·003	—·008	—·009
Colombo	—·102	—·080	—·010	—·042	—·065	—·044	—·038	—·039	—·039	—·047	—·074	—·062	—·054
Jaffna	—·068	—·094	—·092	—·064	—·081	—·054	—·033	—·049	—·060	—·050	—·022	—·037	—·059
Trincomalee	—·015	—·044	—·049	—·025	—·057	+·010	?	?	?	?	—·043	—·022	?
Batticaloa	—·060	—·094	—·091	—·053	—·042	—·016	—·004	+·005	—·026	—·036	—·052	—·047	—·043
Hambantota	—·029	—·066	—·041	—·034	—·047	—·017	+·008	—·008	—·032	—·032	—·054	—·063	—·035
Galle	—·019	—·032	—·029	—·023	—·005	—·003	—·004	—·005	0	—·008	—·004	—·010	—·012
Kandy	—·032	—·037	—·041	—·054	—·033	—·030	—·024	—·032	—·004	+·010	—·057	—·032	—·031
Newera Eliya	—·019	—·011	—·008	—·032	—·012	—·006	+·001	+·002	—·003	+·001	0	?	?
Akyab	—·003	—·038	—·002	—·032	—·031	—·052	—·002	—·016	—·019	—·002	+·014	—·040	—·019
Thayetmyo	—·010	—·065	—·043	—·083	—·008	—·011	—·016	—·007	—·021	—·016	—·035	—·065	—·032
Toungoo	—·027	—·061	+·002	+·028	—·005	+·004	+·006	+·010	+·002	+·004	?		?
Bassein	—·039	—·075	—·015	—·028	—·040	—·027	—·013	—·017	—·030	—·022	—·058	—·131	—·041
Diamond Island	—·040	—·071	—·038	—·025	—·025	—·018	—·014	?	?	?	?	?	?
Rangoon	—·028	—·077	—·013	—·047	—·053	—·043	—·015	—·036	—·049	—·042	—·054	—·144	—·050
Moulmein	—·035	—·093	—·014	—·015	—·039	—·011	—·009	—·010	—·025	—·010	—·040	?	?
Mergui	+·011	—·059	+·002	+·004	—·029	—·020	—·025	—·029	—·047	—·003	—·026	—·111	—·028
Port Blair	—·022	—·048	—·026	—·016	—·032	—·014	—·004	—·010	—·025	—·005	—·042	—·087	—·028
Nancowry	?	?	?	?	—·043	—·014	—·013	—·002	—·016	—·008	—·024	—·039	?

TABLE XIX.—*Comparison of monthly mean relative humidity in 1884, with the averages of Table XVII.*

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar	— 3	— 4	— 3	— 1	0	— 2	— 8	— 1	?	?	?	?	?
Aden	— 1	+ 3	— 1	0	0	+ 4	+ 3	+ 3	+ 1	+ 3	+ 2	+ 3	+ 2
Mauritius	+ 1	+ 2	+ 4	+ 2	+ 2	+ 2	+ 1	— 3	0	+ 3	+ 2	— 3	+ 1
Bushire	0	+ 2	+ 1	0	0	+ 2	— 1	?	?	?	— 2	+ 2	?
Quetta	— 3	+ 5	+ 3	+ 6	+ 9	+16	+ 7	+10	+11	+ 5	+ 3	— 4	+ 6
Leh	+ 4	+ 3	+12	+ 7	— 3	+ 6	— 2	+ 1	+ 1	+ 5	+17	+10	+ 5
Mooltan	— 9	+ 1	— 2	— 5	—·2	+ 3	+ 1	+·2	— 2	— 2	+ 2	— 2	— 1
Dera Ismail Khan	+ 4	+12	+10	0	0	+ 4	+ 1	— 3	+ 2	— 7	—14	—13	0

TABLE XIX.—*Comparison of monthly mean relative humidity in 1884, with the averages of Table XVII*—continued.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Peshawar	+ 4	+ 7	+ 7	0	— 5	0	— 3	+ 8	+11	+ 8	+ 5	0	+ 4
Murree	+ 5	+ 6	+ 7	— 5	— 6	+ 2	— 1	+ 9	+ 8	+ 9	+ 3	— 4	+ 3
Rawalpindi	+ 3	+ 4	+ 4	— 4	—12	— 5	— 4	+ 1	+ 6	+ 4	— 2	— 3	— 1
Sialkot	+ 1	+ 4	+ 6	— 2	— 7	+ 4	— 2	+ 3	+12	+ 1	+ 5	+ 3	+ 2
Lahore	+ 7	+ 7	+ 5	+ 3	+ 2	+12	+ 7	+ 9	+18	+ 9	+12	+ 8	+ 8
Ludhiana	+ 4	+ 6	P	P	P	+ 4	+ 3	+ 8	+ 7	+ 3	+ 4	2	P
Simla	— 5	— 1	— 3	P	—10	— 7	0	+ 4	+ 5	+ 6	— 6	+ 6	P
Delhi	— 4	— 6	— 3	— 5	—10	+ 5	— 2	+10	+16	+13	0	— 3	+ 1
Sirsa	— 1	— 3	— 4	— 1	+ 8	+16	+ 2	+ 5	+16	+10	+11	+ 4	+ 5
Chakrata	— 2	+ 2	— 3	— 8	—15	— 2	+ 1	+ 2	+ 4	+ 8	+ 4	+ 7	0
Mussooree (*St. Fidelis*)	+ 4	+ 4	P	P	— 4	P	0	+ 2	— 3	+ 7	— 1	+13	P
Roorkee	—10	—18	—16	—13	—13	— 1	— 3	+ 2	+ 3	+ 2	— 2	— 3	— 6
Ranikhet	— 1	0	— 3	— 9	—13	+ 4	+ 2	+ 3	+ 3	+ 9	+ 4	+16	+ 1
Pithoragarh	— 4	— 3	— 4	— 4	— 8	— 4	— 2	+ 1	+ 2	+ 8	+ 2	+ 6	— 1
Meerut	— 1	— 4	— 9	—13	—13	+ 4	— 2	+10	+14	+13	+ 2	+ 4	0
Bareilly	— 2	— 8	—12	— 9	— 7	+ 2	— 1	+ 5	+10	+ 7	+ 2	+ 1	— 1
Agra	— 3	— 7	— 5	— 5	—11	— 1	— 4	+ 9	+12	+10	+ 4	+ 4	0
Lucknow	— 3	— 8	— 8	— 8	— 5	+ 1	+ 2	+ 5	+ 7	+ 7	+ 3	+ 3	0
Gorakhpur	— 2	— 7	—10	— 4	+ 3	+ 4	+ 1	+ 2	+ 1	+ 5	+ 6	+ 4	0
Jhansi	+ 3	— 3	— 3	— 5	— 7	+ 1	+ 1	+10	+12	+ 9	0	+ 4	+ 2
Allahabad	— 3	— 5	—10	— 8	— 9	— 2	+ 5	+ 8	+ 6	+ 9	+ 9	+ 8	+ 1
Benares	— 6	—14	—11	—11	— 6	— 2	0	+ 1	+ 2	+ 2	— 3	0	— 4
Katmandu	— 8	—11	— 1	— 6	— 3	— 2	— 1	— 2	+ 2	+ 1	+ 2	+ 1	— 2
Sibsagar	0	+ 3	+ 1	— 1	+ 2	0	— 2	0	— 2	0	+ 1	+ 2	0
Dhubri	— 3	+ 2	+ 1	P	P	P	P	P	P	P	0	— 2	P
Silchar	+ 1	— 1	0	— 1	0	— 3	— 2	— 1	— 6	— 3	— 1	— 2	— 2
Darjeeling (*St. Paul's School*).	— 1	P	+ 5	— 3	+ 1	— 7	— 2	+ 1	— 5	+ 7	— 1	+ 8	P
Purneah	+ 1	— 1	P	— 5	+ 3	+ 4	0	+ 1	0	— 2	0	0	P
Durbhunga	0	— 1	— 5	0	+ 2	+ 2	+ 1	— 2	— 2	+ 1	+ 3	— 1	0
Patna	— 3	— 7	—12	— 5	— 3	+ 5	0	— 1	— 1	+ 2	+ 2	+ 1	— 2
Gya	— 5	—11	—12	—15	—12	— 5	— 4	— 4	— 2	— 1	— 5	— 4	— 7
Hazaribagh	— 3	— 7	—10	—10	—10	— 5	+ 2	— 1	+ 4	+ 3	— 5	+ 4	— 3
Behampore	+ 1	+ 1	— 8	— 6	+ 7	+ 6	+ 2	+ 1	+ 2	+ 5	+ 3	+ 4	+ 1
Bedwan	— 4	— 3	— 5	— 5	+ 2	— 1	— 2	— 2	— 2	— 2	— 4	— 1	— 2

TABLE XIX.—*Comparison of monthly mean relative humidity in 1884, with the averages of Table XVII*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Jessore	— 2	—4	0	0	+ 1	+ 1	— 1	— 1	— 1	— 1	— 2	0	— 1
Dacca	+ 2	+ 2	— 1	+ 1	+ 1	— 2	— 1	0	— 1	0	+ 5	+ 1	+ 1
Chittagong	+ 7	+ 6	+ 5	+ 2	+ 3	+ 1	+ 1	+ 1	+ 2	+ 3	+ 6	+ 4	+ 3
Calcutta (*Alipore*)	+ 2	+ 2	— 1	— 3	+ 1	— 1	— 1	— 2	— 1	— 1	— 1	+ 1	0
Do. (*Chowringhee*)	+ 3	+ 2	— 4	— 2	+ 3	+ 1	+ 1	P	+ 2	+ 1	+ 1	+ 1	P
Saugor Island	+ 3	— 1	+ 1	— 1	+ 1	— 1	+ 2	— 2	+ 3	— 2	— 1	+ 1	0
Cuttack	0	—2	— 1	— 5	— 5	— 4	— 2	— 2	0	— 3	— 1	0	— 2
False Point	0	— 1	— 2	— 4	— 4	— 2	0	— 1	+ 2	— 1	— 1	+ 1	— 1
Sambalpur	— 6	— 6	— 7	— 8	—11	— 7	+ 2	— 1	+ 3	P	—10	— 2	P
Raipur	0	— 1	— 1	— 5	— 5	— 5	+ 5	+ 2	+ 2	— 3	—12	+ 3	— 2
Nagpur	+ 3	+ 1	— 1	— 3	— 7	— 8	+ 4	+ 4	+ 5	0	— 7	+ 8	0
Seoni	— 3	— 5	— 5	— 4	— 8	— 6	0	— 3	+ 2	— 5	—17	— 3	— 5
Jubbulpore	0	— 2	— 1	— 5	— 5	P	P	P	+ 3	+ 3	— 2	+ 5	P
Saugor	P	P	P	— 5	— 1	+ 9	+10	+ 6	+ 9	+ 8	+14	+15	P
Pachmarhi	+ 3	— 1	— 2	0	— 6	— 1	+ 3	+ 4	P	P	P	P	P
Hoshangabad	+ 7	+ 1	— 1	— 1	— 5	— 4	+ 2	+ 2	+ 6	+ 1	— 6	0	0
Khandwa	P	P	+ 1	+ 6	+ 3	— 5	+ 2	— 3	+ 5	+ 1	— 4	+ 2	P
Chanda	P	0	— 4	— 5	— 8	—11	+ 2	— 2	— 1	— 1	— 4	+ 4	
Sironcha	+ 3	+ 4	— 3	+ 1	— 4	—12	+ 4	+ 3	+ 4	0	— 5	+ 4	0
Chikalda	0	— 8	— 7	0	— 4	0	+ 4	+ 3	+ 7	+ 4	— 6	+14	+ 1
Buldana	+ 9	P	P	P	P	P	+ 5	+ 4	+ 5	+ 9	+ 8	+19	P
Akola	+ 7	+ 4	0	+ 3	— 4	— 7	+ 6	0	+ 5	+ 5	— 2	+11	+ 2
Amraoti	+ 3	— 3	— 6	— 5	— 9	—10	+ 8	+ 4	+ 9	+ 4	— 6	+10	0
Neemuch	+ 5	— 2	— 2	+ 1	— 6	— 4	0	+ 2	+10	+ 4	0	+ 8	+ 1
Nowgong	+ 1	— 7	— 2	— 8	—11	— 2	+ 5	+11	+10	+ 8	+ 5	+ 7	+ 1
Sutna	— 2	— 3	— 2	— 6	— 6	+ 1	+ 5	+ 9	+ 8	+ 8	+ 5	+11	+ 2
Indore	+12	+ 3	— 1	0	— 5	— 4	— 3	0	+ 6	+ 7	+ 6	+17	+ 3
Bickaneer	+ 1	— 4	+ 2	— 2	— 8	P	— 4	— 3	+ 5	+ 6	+ 4	— 4	P
Jeypore	— 4	+ 1	— 7	— 4	— 3	— 6	— 7	+ 2	+10	+ 4	0	0	— 1
Sambhar	+ 1	+ 1	— 5	— 7	—10	— 1	P	P	P	P	P	P	P
Ajmere	+ 7	+ 2	— 3	—11	—10	+ 3	— 1	+ 1	+10	+ 5	+ 2	+ 6	+ 1
Mount Abu	+ 7	+ 3	0	— 3	— 4	P	— 2	+ 7	+14	+11	+ 4	+ 5	P
Pachpadra	— 1	— 1	— 2	— 5	—14	P	P	+ 4	+11	+ 3	— 1	— 5	P
Jacobabad	+ 5	+ 9	— 3	—12	— 9	— 1	+ 4	+ 4	+ 4	+ 2	+ 2	— 1	0

TABLE XIX.—*Comparison of monthly mean relative humidity in 1884, with the averages of Table XVII*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Hyderabad	+ 2	+16	+10	+ 5	— 3	— 4	0	— 2	+ 1	0	— 7	— 5	+ 1
Kurrachee	+ 7	+ 8	+ 6	+ 6	+ 4	0	+ 3	— 1	0	+ 4	+ 1	— 8	+ 3
Bhuj	+ 1	+ 2	+ 1	— 2	P	P	+ 6	+ 4	+ 5	P	+ 3	0	P
Rajkot	+ 9	+ 7	+ 5	+ 3	— 3	+ 1	+ 5	0	+ 5	+ 7	+ 4	+ 4	+ 4
Deesa	+ 3	— 2	— 2	+ 3	— 1	+ 4	0	+ 1	+10	+10	+ 2	— 2	+ 2
Surat	+ 7	+ 5	— 2	— 1	+ 1	0	+ 2	— 1	+ 5	— 1	— 5	0	+ 1
Malegaon	+16	P	+ 5	+ 8	+ 4	— 6	+ 1	— 1	+ 5	+ 7	P	+24	P
Bombay	— 1	+ 2	— 1	0	0	— 3	0	+ 1	+ 3	— 4	— 2	— 2	— 1
Poona	+ 1	0	— 3	— 2	— 6	— 6	+ 2	0	+ 5	— 4	— 5	+11	0
Sholapur	+ 3	+ 4	— 2	P	+ 2	—11	+ 4	+ 2	+ 5	+ 2	— 6	+ 8	P
Ratnagiri	— 2	+ 3	— 2	— 2	— 2	— 6	— 1	0	0	— 5	— 5	+ 1	— 2
Belgaum	— 1	+ 4	+ 7	— 2	— 4	— 7	0	+ 1	+ 3	— 3	— 8	+ 9	0
Karwar	— 3	+ 2	0	0	— 4	— 6	— 2	0	— 1	— 3	— 3	+ 3	— 1
Vizagapatam	— 1	+ 2	— 1	— 4	— 1	0	— 6	— 2	0	— 1	— 6	— 2	— 2
Masulipatam	+ 8	+ 6	+ 4	+ 5	— 1	— 3	+ 3	0	+ 1	+ 3	0	+ 3	+ 2
Secunderabad	— 2	— 1	— 6	+ 2	0	— 9	+ 4	+ 4	+ 2	+ 2	— 6	+ 8	0
Bellary	+ 2	+ 3	— 2	— 1	— 1	— 6	— 2	— 3	— 5	— 1	— 9	+ 2	— 2
Mangalore	— 1	+ 4	0	— 2	— 4	— 4	— 1	+ 1	+ 2	+ 2	— 1	0	0
Mercara	— 1	+ 2	— 2	— 2	+ 2	— 3	— 2	+ 1	+ 2	+ 1	— 1	+ 4	0
Bangalore	+ 1	— 1	— 8	— 5	— 6	— 6	— 7	— 8	— 9	— 1	— 1	+ 3	— 4
Madras	+ 6	+ 6	+ 6	+ 4	+ 5	+ 4	+ 3	— 2	+ 4	+ 4	+ 5	+ 9	+ 5
Salem	+10	+10	+13	+ 4	+ 3	0	— 3	— 1	— 3	+ 2	+ 5	+ 4	+ 4
Wellington	+ 5	+ 4	— 1	— 3	— 4	— 5	— 1	— 4	— 3	+ 3	+ 4	+ 9	0
Coimbatore	+ 6	+ 3	— 1	0	+ 1	— 2	— 2	— 2	+ 1	+ 3	+ 6	+ 5	+ 2
Trichinopoly	+ 4	— 5	— 1	— 3	— 1	— 4	— 3	— 3	— 4	+ 3	+ 6	+ 7	0
Negapatam	— 3	— 3	— 5	— 4	— 5	— 7	— 6	— 8	— 4	+ 1	+ 2	+ 4	— 3
Madura	+ 4	+ 1	0	P	P	P	P	P	P	0	+ 3	+ 4	P
Cochin	— 3	— 1	0	— 1	— 2	— 3	0	+ 2	+ 2	0	+ 1	— 2	— 1
Colombo	— 8	— 6	+ 2	+ 2	— 3	— 4	— 5	— 4	+ 2	— 2	— 5	— 5	— 3
Jaffna	— 3	— 4	— 5	— 4	— 6	— 5	— 4	— 3	— 4	— 2	+ 3	+ 1	— 3
Trincomalee	0	— 3	— 5	— 3	— 3	— 1	P	P	P	P	— 4	0	P
Batticaloa	— 1	— 4	— 6	— 2	— 1	+ 2	+ 3	— 1	— 1	+ 2	— 2	— 1	— 1
Hambantota	— 4	— 5	— 2	+ 1	— 1	0	+ 2	+ 1	+ 1	0	0	— 1	— 1
Galle	+ 2	— 1	— 2	— 1	+ 1	— 2	— 1	+ 1	— 1	+ 1	+ 1	+ 1	0

TABLE XIX.—*Comparison of monthly mean relative humidity in 1884, with the averages of Table XVII*—concluded.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Kandy	− 4	− 5	− 4	− 7	− 1	− 8	− 5	− 4	− 3	+ 1	0	− 4	− 4
Newera Eliya	+ 1	+ 1	+ 1	− 4	0	− 2	− 1	+ 2	+ 2	+ 1	+ 2	P	P
Akyab	− 2	− 2	− 1	− 4	0	− 1	+ 1	0	0	+ 1	+ 1	− 5	− 1
Thayetmyo	+ 4	+ 3	+ 1	− 4	+ 2	+ 1	− 1	− 1	+ 1	+ 1	0	− 1	+ 1
Toungoo	+ 1	− 3	+ 1	+ 1	0	0	+ 1	0	+ 3	+ 2	P	P	P
Bassein	− 1	− 2	+ 1	− 2	− 1	0	0	0	0	− 1	− 2	− 6	− 1
Diamond Island	0	− 2	− 1	0	+ 1	+ 1	0	P	P	P	P	P	P.
Rangoon	0	− 3	+ 1	− 4	− 2	− 1	− 1	− 1	− 2	− 4	− 3	−10	− 3
Moulmein	0	− 3	+ 2	− 1	− 2	0	+ 1	0	+ 1	0	− 1	P	P
Mergui	+ 5	0	+ 2	− 1	0	− 2	+ 1	0	0	+ 1	+ 2	− 4	0
Port Blair	0	− 1	+ 2	− 1	− 3	− 3	− 1	+ 2	0	− 1	− 3	− 7	− 1
Nancowry	P	P	P	P.	− 4	− 2	0	+ 1	+ 1	− 2	0	0	P

TABLE XX.—*Geographical Summary of the differences of Table XVIII.*

PROVINCES.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
North-Western Himalaya.	5—7	+·008	+·002	−·003	−·031	−·034	−·018	−·002	+·003	0	+·004	−·009	+·018	−·005
Sikkim Himalaya and Nepal.	1—2	−·022	−·052	+·021	−·043	−·015	−·045	−·013	−·009	−·018	−·020	−·008	−·003	−·019
Punjab plains	8—9	+·020	+·019	+·007	−·021	−·012	+·031	+·024	+·031	+·074	0	−·004	−·009	+·013
Gangetic plains	10—11	−·002	−·044	−·060	−·078	−·064	−·015	+·004	+·019	+·032	−·004	−·013	+·005	−·018
Western Rajputana, Sind, Cutch and Guzerat.	5—9	+·021	+·029	+·009	−·024	−·054	−·013	+·017	+·010	+·054	+·017	−·007	−·020	+·003
Eastern Rajputana and Central India	8—9	+·013	−·008	−·013	−·065	−·068	−·024	+·019	+·017	+·054	+·010	+·003	+·028	−·003
Nerbudda Valley	2—3	−·008	−·032	0	−·038	−·040	−·052	+·008	−·011	+·012	−·023	−·060	−·002	−·021
South Behar and Chutia Nagpur.	2	−·015	−·056	−·082	−·153	−·129	−·052	−·010	−·007	−·013	−·034	−·060	+·008	−·050
Lower Bengal	6—7	−·012	−·027	−·004	−·026	−·003	−·033	−·006	−·014	−·035	−·048	−·049	−·002	−·022
Assam and Cachar	2—3	−·018	−·014	+·034	−·031	−·013	−·028	+·007	+·005	−·005	−·024	−·030	−·019	−·011
Orissa and Sambalpur.	2—3	−·029	−·041	+·010	−·025	−·023	−·033	+·002	−·017	−·018	−·033	−·068	+·007	−·022
Central Provinces South and Berar.	9—10	−·017	−·030	−·031	−·038	−·076	−·066	+·004	−·002	+·008	−·016	−·070	+·033	−·025
Konkan	4	−·039	−·001	−·009	−·025	−·025	−·007	+·005	+·005	−·006	−·055	−·059	+·005	−·017
Malabar Coast	2	−·053	−·013	−·003	−·019	−·014	+·008	+·017	+·003	+·003	−·001	−·011	+·006	−·006

TABLE XX.—*Geographical Summary of the differences of Table XVIII,*—continued.

PROVINCES.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Deccan, Hyderabad and Mysore.	7—8	—·013	+·009	—·007	—·010	—·014	—·039	+·001	—·001	—·004	—·009	—·056	+·052	—·007
East Coast and Carnatic.	7—8	—·006	—·004	—·004	—·015	+·010	+·002	—·004	—·010	—·008	+·001	—·019	+·021	—·003
Ceylon . . .	6—7	—·046	—·064	—·050	—·042	—·047	—·022	—·016	—·021	—·027	—·027	—·044	—·089	—·037
Arakan and Pegu .	5—7	—·020	—·056	—·010	—·029	—·026	—·012	—·008	—·013	—·023	—·018	—·031	—·080	—·027
Tenasserim . .	1—2	—·012	—·076	—·006	—·006	—·034	—·016	—·017	—·020	—·036	—·007	—·033	—·056	—·027
Bay Islands . .	1—2	—·022	—·048	—·026	—·016	—·038	—·014	—·009	—·006	—·021	—·007	—·033	—·063	—·025

TABLE XXI.—*Geographical Summary of the differences of Table XIX.*

PROVINCES.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
North-Western Himalaya.	5—7	0	+ 2	+ 1	— 4	— 8	0	0	+ 3	+ 3	+ 7	+ 3	+ 8	+ 1
Sikkim Himalaya and Nepal.	1—2	— 5	—11	+ 2	— 5	— 1	— 5	— 2	— 1	— 2	+ 4	+ 1	+ 5	— 2
Punjab plains .	8—9	+ 1	+ 4	+ 3	— 2	— 3	+ 5	0	+ 5	+10	+ 4	+ 3	0	+ 3
Gangetic plains .	10—11	— 3	— 7	—10	— 7	— 5	+ 1	0	+ 4	+ 5	+ 5	+ 2	+ 2	— 1
Western Rajputana, Sind, Cutch and Guzerat.	5—9	+ 4	+ 4	+ 2	— 1	— 5	0	+ 1	+ 2	+ 6	+ 5	+ 1	— 2	+ 1
Eastern Rajputana and Central India.	8—9	+ 3	— 1	— 3	— 5	— 7	0	+ 1	+ 5	+ 9	+ 7	+ 4	+ 9	+ 2
Nerbudda Valley .	2—3	+ 4	— 1	0	0	— 2	— 5	+ 2	— 1	+ 5	+ 2	— 4	+ 2	0
South Behar and Chutia Nagpur.	2	— 4	— 9	—11	—13	—11	— 5	— 1	— 3	+ 1	+ 1	— 5	0	— 5
Lower Bengal .	6—7	+ 1	0	— 3	— 2	+ 2	0	0	— 1	0	0	0	+ 1	0
Assam and Cachar	2—3	— 1	+ 1	+ 1	— 1	+ 1	— 2	— 2	— 1	— 4	— 2	0	— 1	— 1
Orissa and Sambalpur.	2—3	— 2	— 3	— 3	— 6	— 7	— 4	0	— 1	+ 2	— 2	— 4	0	— 3
Central Provinces, South, and Berar.	9—10	+ 3	— 1	— 3	— 2	— 6	— 7	+ 4	+ 2	+ 4	+ 1	— 6	+ 8	0
Konkan . .	4	0	+ 3	— 1	— 1	— 1	— 4	0	0	+ 2	— 3	— 4	+ 1	— 1
Malabar Coast .	2	— 2	+ 2	0	— 2	— 3	— 4	— 1	+ 2	+ 2	+ 1	0	— 1	— 1
Deccan, Hyderabad and Mysore .	7—8	+ 2	+ 2	— 1	0	— 1	— 7	0	— 1	+ 1	+ 1	— 5	+ 9	0
East Coast and Carnatic.	7—8	+ 4	+ 3	+ 2	0	0	— 2	— 2	— 3	— 1	+ 2	+ 3	+ 4	+ 1
Ceylon . . .	6—7	— 3	— 4	— 3	— 2	— 2	— 3	— 2	— 2	— 1	0	— 1	— 1	— 2
Arakan and Pegu .	5—7	+ 1	0	+ 1	— 2	0	0	0	0	+ 1	0	0	— 4	0
Tenasserim . .	1—2	+ 3	— 2	+ 2	— 1	— 1	— 1	+ 1	0	+ 1	+ 1	+ 1	— 4	0
Bay Islands . .	1—2	0	— 1	+ 1	— 1	— 4	— 3	— 1	+ 2	+ 1	— 2	— 2	— 4	— 1

January.—Owing, as seems probable, to the southerly winds which, during a part of January, prevailed in the Punjab and parts of Rajputana, the absolute humidity of the air was greater than the average, at nearly all stations in these provinces, as well as at most of those on the North-Western Himalaya, in Sind and Beluchistan, in Kathiawar and Khandesh, and at some in Central India. Elsewhere it was generally deficient, and especially down the west coast of the peninsula and in Ceylon; and more or less throughout the peninsula, except in the Carnatic. In Bengal and Assam there was a small deficiency of vapour, and rather greater in the Eastern Peninsula and at the Bay Islands.

As this distribution coincided generally with that of the temperature anomalies, the variations of the relative humidity were less marked; and while, in North-Western India, the atmosphere was in general damper than usual, this was also the case in some parts of the peninsula where the vapour tension was not above the average; notably in the Carnatic.

February.—In February, with a more general depression of temperature, the deficiency of vapour tension was also more general, and, as a rule, greater than in January. But the Punjab and Western Rajputana, Sind and Guzerat still formed exceptions, and there were local exceptions in the Deccan and the Carnatic. The deficiency was greatest in the Gangetic plain, Behar, Chutia Nagpur, Orissa and the Central Provinces, and also in Ceylon and the Eastern Peninsula; but, on the other hand, it was evanescent in the Konkan and Malabar, where it has been greatest in January.

The relative humidity was more or less in excess on the plains and hills of the Western Punjab, Sind, Guzerat, and also more or less throughout the peninsula, excepting Orissa and the eastern districts of the Central Provinces; but was very deficient in Behar and Chutia Nagpur, the Gangetic plain, and, to a less extent, in adjacent parts of Central India and the Central Provinces; also in Ceylon.

March.—The temperature rose rapidly over that part of Northern and Eastern India in which the abnormal dryness had been greatest in the preceding months, exaggerating the latter, both absolutely and relatively to saturation. At Roorkee, Meerut, Bareilly, Gorakhpur, Allahabad, Benares, Patna, Gya and Hazaribagh, the deficiency of relative humidity, on the mean of the month, varied from 10 to 16 per cent., or between one-third and one-fourth of the normal proportion of this usually dry month. This dry region included the Eastern Punjab. But in the North-Western Punjab as well as in Sind, the opposite condition prevailed; and both absolutely and relatively estimated, the humidity of the atmosphere was in excess of the average. In Assam, also Cachar and Eastern Bengal as well as in Sikkim, the air was damper than usual, while the intervening provinces, Rajputana and Lower Bengal, occupied an intermediate position. In the Central Provinces and Berar, the dryness was considerable, though not so pronounced as to the north and north-east, and it obtained more or less over the interior of the peninsula, but scarcely on the west coast, or in the central parts of the Carnatic. At Salem, Madras and Masulipatam, there was a marked excess. In the south-east of the Peninsula, however, and in Ceylon, the dryness was very great; but in the Eastern peninsula, while there was a small deficiency of vapour, the relative humidity was rather above the average.

April.—The abnormal absolute dryness of the atmosphere, which had hitherto been only partial, although extensive, now became universal throughout the whole area of India and Burma; being only less pronounced on the Himalaya, in the Indus region, Assam

Lower Bengal, the west coast, the Carnatic and Tenasserim, (in general terms, around the borders of the country,) than in the interior. As in the previous months, it was greatest in Behar and Chutia Nagpur, and next thereto in the Gangetic plain and the plateau of Central India and Eastern Rajputana. It was also considerable in the Central Provinces and Berar, the Nerbudda valley, and in Ceylon.

Owing to the general depression of temperature, the deficiency of relative humidity, although equally wide-spread, was less intense, and was considerable only on the Himalaya, in Chutia Nagpur, Behar, the Gangetic plains, and in Orissa and the eastern districts of the Central Provinces.

May.—Except in Bengal and Assam, the dryness of the atmosphere in May was as general, and in most provinces as great, as in April; and in some, especially on the outer hills of the North-Western Himalaya and on the plains at their foot, even greater. Owing to the prevailing excessive temperature, the relative dryness was more striking than the absolute deficiency of vapour. At Chakrata, the former was 35 per cent. only, the normal average being 50 per cent., and at Roorkee 22 per cent. against a normal average of 35 per cent. These were extreme instances. In the Gangetic plain and Western Rajputana, Sind and Guzerat, the deficiency averaged 5 per cent, in Eastern Rajputana, Central India, Orissa and the Central Provinces, 7 per cent., and in Behar and Chutia Nagpur as much as 11 per cent. But in Bengal and Assam, the absolute humidity was but slightly below and the relative humidity rather above the average. In the Peninsula, the dryness was less excessive, and in the Carnatic evanescent. But in Ceylon the absolute deficiency was greater and the relative deficiency pronounced, though not excessive. The dryness extended also through the Eastern Peninsula and over the Bay, being greatest at the Bay Islands and least in Arakan and Pegu.

June.—In June, a fall of rain, which became general between the 16th and 22nd, for a time raised the humidity of the atmosphere. But the first and last decades of the month were more or less rainless in the greater part of the country, and the mean humidity of the month was almost everywhere more or less below the normal average. The greatest deficiency of vapour was in the Central Provinces, including the Nerbudda region, and in South Behar and Chutia Nagpur. It was considerable also on the Central India plateau, in the Deccan, Hyderabad and Mysore, also in Bengal and Assam. The relative humidity was most deficient in the interior of the Peninsula from the Satpuras southwards, but the deficiency was also great in the Nerbudda region and Chutia Nagpur, and on the west coast. In the Eastern Punjab, on the other hand, the dryness was less than usual, and also in the western districts of the North-Western Provinces; and the relative humidity of this tract was more generally above the average, owing to the rains having penetrated to the north-west at an earlier date than usual, and the consequent lowering of the temperature. In Ceylon the absolute deficiency was about half as great as in the preceding month, the relative deficiency greater; and in the Eastern Peninsula and the Bay Islands, while the former was much reduced, the latter remained about the same as in May.

July.—The first half of the month was very dry and comparatively rainless, but in the second half the rains set in again with renewed vigour, and the increased dampness of this period, in some provinces, compensated or rather more than compensated the deficiency that had preceded it. This was the case in the Punjab, Rajputana and Central India, and more or less throughout the peninsula except the south-east. Only in

Northern Bengal and Assam, with the Himalaya to the north, and again in the Carnatic and Ceylon, did the relative humidity continue appreciably below the average.

August.—The distribution of the anomalies of atmospheric humidity in this month was very similar to that of July. Owing partly to the lowness of the temperature, the relative humidity was considerably in excess of the average on the North-Western Himalaya, the plains of the Punjab and Gangetic valley, and in Rajputana, the Central Provinces and Berar; also on the Malabar coast and at the Bay Islands. Elsewhere it was either about the average or rather below it. The absolute humidity varied in like manner, but its excess in North-Western India was less pronounced.

September.—This was a damper month in North-Western India. The excess of absolute humidity, which was general in extra-tropical India up to the western limits of Behar, was greater than in August, while the greater abnormal depression of temperature raised the relative humidity in a still higher degree. The excess was greatest in the Punjab, the western districts of the North-Western Provinces, and on the Rajputana and Central India plateau. At Lahore, Sialkot, Delhi, Sirsa, Meerut, Agra, Jhansi and Mount Abu, the relative humidity was from 12 to 18 per cent. of saturation above the normal average of the month; and, on the mean of the whole region, 9 or 10 per cent. It disappeared to the eastward, and in Assam and Cachar there was a large deficiency. But in the peninsula an excess of relative humidity, although less pronounced, was very general, except in Madras and Mysore, throughout which provinces, (save on the west coast,) considerable dryness prevailed. In Ceylon and the Eastern Peninsula and at the Bay Islands, the absolute humidity was appreciably below the average; but owing to the depression of temperature, the relative humidity was either but slightly deficient or rather above the average.

October.—In this month, the absolute humidity of the South-Eastern Punjab, the North-Western Provinces, Lower Sind, Guzerat, Khandesh, Rajputana, and Central India still remained somewhat above the average, and, owing to the abnormal depression of temperature, the relative humidity very much more so; the excess of the latter element being but little less than in September. On the Himalaya, especially the North-Western Himalaya, it was greater than in October, and as great as on any part of the plains. But from Benares eastwards, throughout Behar, Bengal, Assam and in the Central Provinces, Chutia Nagpur and Orissa, the absolute humidity was very deficient, and the relative humidity only less so. This was also the case in the Konkan; but in Malabar and in the interior of the Peninsula, the deficiency was small and by no means general, while the relative humidity in most cases was rather above the average; and most so in the Carnatic. The latter was slightly in excess also at most Ceylon stations and in Pegu, but over the south-east of the Bay, as far as is shewn by Diamond Island, Port Blair and Nancowry, there was a small deficiency.

November.—The absolute humidity of nearly all parts of India was either about equal to the average or more or less below it, but the temperature being still abnormally low, the relative humidity still remained excessive on the Himalaya, the Punjab and North-Western Provinces, and at most stations in Central India, Rajputana, Sind and Guzerat. It was, however, very deficient in the Central Provinces, especially the eastern districts, and throughout the northern portion of the Peninsula, including the Konkan, Deccan, Hyderabad and the Bellary districts, while in the Carnatic there was an universal excess.

In the Eastern Peninsula the anomalies were variable, and there was a deficiency in Pegu and at Port Blair.

December.—On the North-Western Himalaya, the humidity of December, both absolutely and relatively estimated, but especially the latter, exceeded that of any previous month. On the Central Himalaya the latter was only less; and while, in Western Rajputana and Sind, the absolute and relative humidity was deficient, in the Eastern Punjab and Central India, Berar and the Central Provinces south of the Satpuras, it was as excessive as in the North-Western Himalaya. In Bengal, Assam, Cachar and Orissa the humidity did not differ much from the average; but it was much above it in the South Konkan, the Deccan, and indeed throughout the greater part of the peninsula. In Ceylon, however, there was a considerable deficiency, and also, and to a much greater extent, in Pegu, Tenasserim and the south-east of the Bay.

On a general review of the foregoing data, it appears that 1884, like the two year preceding it, was comparatively a dry year as regards the proportion of vapour in the atmosphere, and in a less degree (owing to the depression of temperature) also as regards its relative humidity. Taking the mean of all stations in Table XVIII, month by month, the following are the results:

	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
Number of stations . . .	114	112	112	110	113	109	112	111	112	111	113	112
Mean anomaly . . .	—·008	—·018	—·012	—·036	—·036	—·019	+·004	+·003	+·012	—·010	—·029	+·001

and the mean anomaly of the whole year is —·012, almost the same as in 1883. There was more or less deficiency in ten months and an excess in only two; and the greatest deficiency was in April, May and June, after or coincident with the heavy spring snowfall on the North-Western Himalaya; and again in November after the unseasonable snowfall of October and the first part of November.

As in the previous year, the greatest deficiency would appear to have been in South Behar and Chutia Nagpur; but this result is largely dependent on the register of Gya, which is by no means a very trustworthy station. It was however general and considerable in the Gangetic plain and Bengal, Orissa, the Central Provinces, Behar, and the Konkan, and only somewhat less in the Deccan; that is, through the eastern and southern parts of the area, in which land winds prevail; and indeed somewhat beyond. But the Punjab, which is essentially the region of calms and variable winds, was an exception to the general rule, and had an absolute humidity rather in excess of the normal average: and to some extent this was the case in Lower Sind and Guzerat. Generally in the peninsula, excepting the Konkan and Deccan, the deficiency was small, but it was very considerable in Ceylon, and also in the Eastern Peninsula and at the Bay Islands; and this condition was steady throughout the year.

CLOUD PROPORTION.

The proportion of cloud is estimated, in the usual way, in tenths of the sky expanse; an overcast sky being denoted by 10, a cloudless sky by 0. From the very nature of the observations, it follows that the estimated amounts at different stations must be affected, to some extent, by the personal equation of the observer; and doubtless some of the differences to be observed in the tables, especially the somewhat anomalous average figures for Jhansi, are, in a measure, to be attributed to this cause; and the general excess of the present year at Demagiri, Batticaloa and possibly Mergui, and high deficiency of Ajmere, Salem, and Moulmein are probably due, in part, to a change of the observer or of his method of estimating; but, on the whole, the observations are fairly accordant, and the general result of a number of stations, similarly situated, may be accepted with considerable confidence as indicating the variation of cloudiness in different months, or in different parts of the country.

Table XIII (Appendix) gives the monthly means of the observations of stations for the hours of observation (except in the case of the Ceylon stations), and also the daily averages of these. At the large majority of the stations, the hours are 10 h. and 16 h. only, (10 A.M. and 4 P.M.), but at Calcutta, Bombay, Allahabad, Jeypore, Lahore, Leh, Vizagapatam, and Saugor Island, the observations are recorded four times daily, *viz.*, at the two first mentioned stations and Leh at 6 h. and 22 h., (6 A.M. and 10 P.M.), and the remainder at 4 h. and 22 h., in addition to those of the forenoon and afternoon. At certain Madras stations, 10 P.M. is substituted for 4 P.M. Whatever the hours, the figures in the column of means are the averages of those in the subsequent columns, without correction; a practice which has been followed also in previous reports.

Table XXII, below, gives the averages, similarly obtained from the observations of several years at 117 stations, being in no case taken from less than three years; and Tables XXIII and XXIV shew the differences for the year 1884, in excess or defect of these averages, first at the individual stations, and second as summarized for the geographical divisions adopted in previous sections of this report:—

TABLE XXII.—*Average proportion of clouded sky in each month, deduced from the registers of past years.*

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar	4—5	5·27	5·13	5·39	6·60	6·64	4·63	5·35	5·11	5·04	5·40	5·52	4·90	5·42
Aden	3	?	?	?	?	?	?	?	?	2·19	2·29	2·42	4·35	?
Amini Divi	3	?	?	?	?	5·07	7·21	7·07	7·20	6·16	6·28	5·57	?	?
Quetta	6	3·64	4·27	4·79	3·57	1·54	1·07	1·89	1·53	0·68	0·40	0·93	3·19	2·29
Leh	11	6·20	6·75	6·45	6·22	6·33	4·88	5·16	5·11	3·78	3·93	4·07	5·23	5·34
Mooltan	13	2·40	2·63	2·43	1·68	1·17	1·00	2·34	2·22	1·19	0·27	0·76	1·83	1·66

TABLE XXII.—*Average proportion of clouded sky in each month, deduced from the registers of past years,*—continued.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Dera Ismail Khan .	13	2·94	2·91	3·22	2·84	1·67	1·44	2·39	1·94	1·00	0·48	1·43	2·23	2·04
Peshawar . .	8—9	4·29	4·15	4·72	4·39	2·67	2·09	2·63	2·84	1·69	1·47	1·90	3·29	3·01
Murree . .	13	5·54	5·39	6·03	5·37	4·13	3·69	6·33	5·95	3·59	2·23	2·98	4·42	4·64
Rawalpindi . .	13	4·16	4·23	4·34	3·73	2·58	2·08	4·11	3·76	2·13	1·25	1·91	2·98	3·10
Sialkot . . .	13	4·49	4·34	4·49	3·83	2·77	2·40	4·93	4·71	2·66	1·09	2·01	3·12	3·40
Lahore . . .	13	3·06	3·53	3·10	2·40	2·27	2·96	4·40	3·72	1·68	0·83	1·29	2·03	2·60
Ludhiana . .	13	3·47	3·66	3·67	2·59	1·86	2·78	5·67	4·95	2·76	0·79	1·37	2·52	3·01
Simla . . .	4—5	4·50	4·97	5·07	4·31	3·61	6·16	8·58	8·39	6·34	0·94	1·69	3·47	4·84
Delhi . . .	10—11	3·14	3·12	3·04	2·51	1·94	3·40	5·92	5·44	3·78	0·80	0·76	1·68	2·96
Sirsa . . .	8—9	3·58	4·07	4·22	3·54	2·66	3·36	5·54	5·38	3·24	1·03	1·29	2·56	3·37
Chakrata . .	13—14	4·35	4·81	4·18	3·63	3·64	5·23	8·72	8·60	6·74	1·83	1·53	3·34	4·72
Dehra . . .	13—14	3·71	4·11	3·52	2·94	2·86	4·37	7·72	7·37	4·83	1·06	1·12	2·45	3·84
Roorkee . .	13—14	3·12	3·48	2·51	2·23	1·78	3·30	6·53	6·12	4·34	0·87	0·83	2·15	3·11
Ranikhet . .	13—14	3·68	4·56	3·83	3·32	3·67	5·65	8·67	8·45	6·13	1·64	1·23	2·54	4·45
Pithoragarh . .	3—4	3·83	3·96	3·61	3·30	3·99	6·21	7·28	7·32	5·79	2·09	1·25	2·14	4·23
Meerut . .	12—14	2·75	2·76	2·52	2·06	1·77	3·14	6·74	6·14	4·26	0·65	0·60	1·66	2·92
Bareilly . .	13—14	2·77	2·99	2·60	1·69	1·79	3·78	6·78	6·68	4·49	0·82	0·63	1·62	3·05
Agra . . .	13—14	1·91	2·43	1·86	1·46	1·31	3·50	6·31	6·11	4·13	0·73	0·54	1·25	2·63
Lucknow . .	13—14	2·62	3·04	2·74	2·00	1·94	4·59	7·62	7·29	5·51	1·47	0·85	1·64	3·44
Gorakhpur . .	12—14	1·62	1·89	1·57	1·15	1·82	4·07	5·49	5·40	4·40	1·75	0·71	0·84	2·56
Jhansi . . .	10—14	0·70	0·68	0·37	0·35	0·60	1·67	4·29	3·79	2·12	0·28	0·29	0·30	1·29
Allahabad . .	13—14	1·79	2·09	1·86	1·38	1·56	4·45	7·65	7·25	5·35	1·56	0·92	1·42	3·10
Benares . .	13—14	2·07	2·23	2·08	1·72	1·92	4·96	7·59	7·27	5·54	2·29	1·16	1·45	3·36
Ghazipur . .	3	1·66	1·60	?	?	1·49	5·37	6·90	6·72	5·46	2·57	1·24	0·77	?
Katmandu . .	5—6	2·86	3·05	3·51	3·91	5·21	6·26	6·60	7·13	6·36	3·81	2·03	2·59	4·44
Sibsagar . .	11	5·41	6·23	6·59	7·34	8·37	8·74	8·77	8·80	8·14	6·84	4·85	4·53	7·05
Dhubri . . .	3—4	1·66	1·65	2·29	3·15	5·11	7·44	6·40	7·38	6·64	2·36	1·15	0·80	3·84
Silchar . . .	15—16	2·78	3·07	4·04	5·01	6·09	7·53	7·54	7·60	6·85	4·58	3·10	2·75	5·08
Darjeeling (*St. Paul's school*).	15—16	5·40	5·62	5·18	6·06	7·22	8·73	8·68	8·61	8·12	5·20	4·13	3·99	6·41
Purneah . .	9—11	1·23	1·18	1·53	1·64	3·51	5·98	7·13	7·17	6·04	3·34	0·95	1·03	3·39
Durbhunga . .	7—9	1·37	1·89	1·77	1·35	2·23	4·89	6·40	6·21	5·69	3·38	0·98	1·01	3·09
Patna . . .	15—16	2·40	2·61	2·98	2·19	2·91	6·25	8·03	7·88	6·92	3·67	1·70	1·83	4·11
Gya . . .	13—15	1·80	2·30	2·15	1·63	2·58	6·60	8·35	8·42	7·01	3·44	1·73	1·65	3·97
Hazaribagh . .	15—16	2·22	2·07	2·47	2·61	3·23	7·25	8·97	8·49	7·65	4·11	2·14	1·91	4·43

TABLE XXII.—*Average proportion of clouded sky in each month, deduced from the registers of past years,*—continued.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Berhampore	15—16	2·19	1·96	2·79	3·26	5·37	8·27	8·77	8·70	8·09	4·85	2·52	1·89	4·89
Burdwan	11—12	1·71	1·97	2·17	2·54	3·99	7·41	8·14	8·10	7·12	4·33	2·52	1·88	4·32
Jessore	16	1·60	1·90	2·77	3·55	5·08	7·74	8·30	7·86	7·41	4·62	2·26	1·52	4·55
Dacca	16	1·63	1·89	3·03	3·92	5·42	7·70	7·99	7·81	6·84	4·08	1·99	1·29	4·47
Chittagong	16	1·39	1·65	2·86	3·90	4·95	7·35	7·39	7·11	6·41	4·27	2·62	2·09	4·32
Demagiri	6—8	0·55	0·81	1·33	1·75	2·84	4·54	4·62	4·38	3·53	1·84	0·96	0·81	2·33
Calcutta (*Alipore*)	7—8	1·34	1·98	2·21	2·84	4·60	7·06	8·03	8·03	7·07	4·20	2·34	1·90	4·30
Saugor Island	15—16	1·72	1·99	3·49	4·67	5·57	7·46	7·90	7·43	6·70	4·46	2·53	1·94	4·66
Cuttack	16	1·73	1·77	2·27	2·95	3·83	6·64	7·50	6·98	6·25	4·13	2·32	1·65	4·00
False Point	8—9	2·02	2·59	2·64	3·00	4·30	6·61	7·86	7·57	6·52	4·41	3·27	2·57	4·45
Sambalpur	14	1·25	1·45	1·59	2·17	2·48	5·03	6·54	6·25	5·18	2·61	2·15	1·65	3·20
Raipur	16	1·28	1·11	1·57	2·13	3·20	6·28	8·13	7·62	6·38	2·94	1·79	1·29	3·64
Nagpur	16	2·22	1·95	2·50	3·07	4·15	7·09	8·60	8·31	7·50	3·92	2·49	2·31	4·51
Seoni	14—16	3·66	3·73	3·38	3·70	3·46	4·05	4·69	4·33	3·92	3·94	3·73	3·63	3·85
Jubbulpore	16	2·16	2·31	2·38	2·19	3·32	6·49	8·67	8·14	6·56	2·69	1·74	1·88	4·04
Saugor	13—15	1·27	1·49	1·24	1·27	1·90	3·87	6·01	5·69	4·39	1·31	1·06	0·95	2·54
Pachmarhi	14	2·16	2·09	2·06	2·12	2·77	6·51	8·64	8·29	7·44	2·89	1·91	1·97	4·07
Hoshangabad	14—15	1·74	1·60	1·85	2·10	2·64	5·80	8·08	7·31	6·08	2·10	1·31	1·38	3·50
Khandwa	11—14	1·47	1·44	1·53	1·73	2·28	5·86	7·94	7·37	5·51	2·01	1·44	1·63	3·35
Chanda	14—15	2·07	2·05	2·33	2·92	3·83	7·11	8·69	8·18	7·33	3·67	2·77	2·52	4·46
Sironcha	8—9	1·25	1·39	1·63	1·98	2·55	5·94	7·41	7·03	6·30	3·26	2·62	1·73	3·59
Chikalda	8—9	1·63	1·27	1·68	1·84	2·27	6·30	8·95	8·57	7·63	3·01	1·80	1·71	3·89
Buldana	8—10	2·31	2·12	2·30	2·32	2·78	6·07	8·00	7·32	6·98	4·31	2·67	2·62	4·15
Akola	10	1·33	1·58	1·16	1·23	1·91	6·20	8·52	7·99	6·56	2·48	1·31	1·40	3·47
Amraoti	10	1·78	1·79	1·84	2·22	3·34	6·93	8·55	8·02	7·32	3·71	2·18	2·39	4·17
Makhla	6	2·04	2·48	2·57	2·80	3·33	7·67	9·50	9·05	8·88	3·98	2·95	2·41	4·81
Neemuch	7—8	2·15	2·97	2·42	1·99	2·12	4·91	8·11	7·70	6·21	1·99	0·72	1·63	3·57
Nowgong	7—8	2·15	3·19	2·53	2·15	3·07	5·21	8·24	7·84	5·81	2·31	1·01	1·61	3·76
Sutna	8—9	2·10	2·38	2·19	2·21	2·77	5·10	7·11	6·71	5·58	2·24	1·27	1·44	3·43
Indore	7—8	2·01	1·91	2·04	1·61	2·28	6·16	8·38	8·26	7·08	3·03	1·43	1·70	3·82
Bickaneer	5—8	2·85	4·09	3·90	2·85	2·54	2·84	6·15	6·34	4·37	1·54	0·84	2·36	3·39
Jeypore	4	2·23	2·81	2·70	2·12	2·24	3·92	7·28	6·29	4·70	1·51	0·78	1·70	3·19
Sambhar	4—5	2·36	2·44	2·23	1·33	1·68	3·19	6·61	5·59	4·22	1·08	0·57	1·61	2·74
Ajmere	13—14	2·26	2·42	2·47	2·10	1·77	3·55	6·34	6·15	3·66	0·90	0·88	1·36	2·82

TABLE XXII.—*Average proportion of clouded sky in each month, deduced from the registers of past years,*—continued.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Mount Abu	7—9	2·66	3·28	2·93	2·60	2·02	5·54	8·67	8·24	6·76	2·37	1·13	1·88	4·01
Pachpadra	4—6	1·70	2·25	1·65	1·16	1·24	2·43	5·78	5·57	3·81	1·15	0·54	1·51	2·40
Jacobabad	6—8	2·23	3·35	3·26	2·89	1·22	1·02	2·44	2·49	0·96	0·38	0·96	1·90	1·92
Hyderabad	6—8	1·65	2·76	2·00	1·43	0·67	1·54	3·15	3·30	1·85	0·36	0·73	1·24	1·72
Kurrachee	9—10	2·55	3·31	3·20	2·28	2·26	4·49	7·20	6·83	4·55	1·07	1·31	2·17	3·43
Bhuj	6—9	0·98	1·53	1·11	0·89	1·25	3·64	6·65	6·20	4·56	1·10	0·50	0·90	2·44
Rajkot	6—8	1·30	2·14	1·62	1·49	1·45	5·63	8·34	7·93	6·61	2·31	0·89	1·36	3·42
Deesa	10	1·99	2·27	2·26	1·54	1·26	4·36	7·73	7·38	5·45	1·52	1·06	1·56	3·20
Surat	7—8	0·67	0·72	0·62	0·82	1·47	5·37	7·99	6·77	5·97	2·24	0·58	1·02	2·85
Malegaon	7—8	1·50	1·00	1·80	1·92	1·97	5·50	7·58	7·16	6·59	3·20	1·94	1·96	3·51
Bombay	38	1·56	1·32	1·80	2·33	4·10	7·92	9·13	8·81	7·52	4·28	2·21	1·80	4·40
Poona	9—10	1·86	1·59	2·48	2·32	2·94	7·55	9·07	8·72	8·14	4·91	2·78	2·66	4·59
Sholapur	7—8	2·21	1·87	2·31	3·13	3·90	6·96	8·08	8·04	8·24	5·88	3·67	2·87	4·76
Ratnagiri	8	0·55	0·59	0·65	0·69	1·60	6·52	7·62	7·25	6·53	3·36	1·19	0·88	3·12
Belgaum	9—10	1·82	1·50	2·18	2·64	3·51	7·61	8·76	8·47	7·85	5·52	3·72	2·75	4·69
Karwar	7	1·00	0·87	2·09	2·47	3·13	7·27	7·39	7·11	6·34	4·51	2·89	1·42	3·87
Gopalpur	3—4	1·02	1·25	0·92	2·26	3·01	5·56	6·67	5·82	6·07	3·20	1·75	1·92	3·29
Vizagapatam	15	1·74	1·40	1·75	2·62	4·09	5·84	6·64	6·23	5·67	4·37	3·21	2·33	3·83
Masulipatam	14—15	3·29	3·13	3·43	3·95	4·85	6·57	6·87	6·46	6·10	5·29	4·82	3·85	4·88
Secunderabad	12—14	1·71	1·34	1·59	1·80	2·45	5·21	6·59	5·94	5·76	3·92	2·85	2·07	3·44
Bellary	14—15	2·45	1·49	2·32	3·24	4·86	7·39	8·05	7·46	7·31	6·30	4·81	3·36	4·92
Mangalore	4—5	1·74	1·41	2·12	3·05	4·45	7·76	7·59	7·24	6·43	5·63	4·41	2·28	4·51
Mercara	4—5	3·10	2·21	3·61	5·63	7·07	9·57	9·90	9·61	9·23	7·83	7·09	4·52	6·61
Bangalore	14—15	2·82	2·29	2·64	3·57	4·54	5·76	6·28	6·26	6·03	5·72	4·97	3·99	4·57
Madras	15	4·14	2·81	2·49	3·03	3·96	6·44	7·18	6·47	6·27	6·18	6·37	5·36	5·06
Salem	15	2·74	1·90	2·21	3·59	4·75	5·99	6·31	6·23	5·72	5·85	5·22	4·06	4·55
Wellington	11—13	3·40	2·72	2·90	4·43	5·62	7·34	7·63	7·45	6·99	7·25	7·20	5·64	5·71
Coimbatore	15	3·48	2·47	2·95	4·39	5·46	6·60	6·58	6·20	5·72	6·23	6·12	4·80	5·08
Trichinopoly	14—15	4·27	2·90	3·18	4·56	5·64	7·29	7·74	7·83	7·41	7·71	7·40	5·84	5·98
Negapatam	15	4·58	3·68	3·22	3·46	4·28	5·00	5·19	5·31	5·21	5·86	6·44	5·98	4·85
Madura	15	4·38	4·06	4·07	4·66	5·09	5·53	5·42	5·43	5·13	5·47	5·72	5·15	5·01
Cochin	13—14	2·34	2·38	3·21	4·02	5·71	7·63	7·15	6·22	5·54	5·76	4·78	3·21	4·83
Colombo	14—15	4·88	4·11	4·80	5·52	6·75	7·48	6·89	7·15	6·94	6·75	6·23	5·82	6·11
Jaffna	14	4·30	2·92	2·68	3·63	3·91	5·42	5·38	5·58	5·06	5·59	6·39	6·00	4·74

TABLE XXII.—*Average proportion of clouded sky in each month, deduced from the registers of past years*,—concluded.

STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Trincomalee	14—15	5·74	4·47	4·05	4·19	5·04	6·13	5·73	5·75	5·71	5·92	6·13	6·45	5·44
Batticaloa	14—15	6·86	5·99	5·37	5·58	5·47	6·39	6·47	6·95	6·56	6·51	6·92	6·85	6·33
Hambantota	15	6·83	6·51	6·15	7·04	7·20	7·89	7·65	7·79	7 53	7·33	7·32	6·73	7·16
Galle	15	5·59	4·84	5·10	5·88	6·71	6·99	6·52	6·57	6·41	6·73	6·41	5·54	6·11
Kandy	14—15	5·09	4·33	4·75	5·31	5·69	6·78	6·49	6·52	6·39	6·34	5·93	5·93	5·80
Newera Eliya	12—15	5·05	3·84	3·93	5·05	5·71	7·93	7·49	7·23	6·67	6·58	5·91	5·66	5·92
Akyab	14—16	1·63	1·09	1·94	3·02	5·40	6·91	8·49	8·01	6·96	4·83	3·17	2·50	4·50
Thayetmyo	6—7	1·95	0·91	1·07	2·32	4·64	6·01	6·26	5·84	5·59	5·04	3·45	2·74	3·82
Tounguo	6—7	0·92	0·38	0·48	1·66	4·72	7·54	7·74	8·03	6·60	4·04	2·45	1·73	3·86
Bassein	8	2·25	1·02	0·99	3·14	6·63	8·84	9·03	8·86	8·41	6·98	4·25	3·35	5·31
Diamond Island	6—7	2·66	2·16	2·49	3·44	5·59	7·63	7·63	7·34	7·07	5·69	4·63	3·60	4·99
Rangoon	8—9	2·47	2·11	2·40	3·68	6·74	8·78	8·89	8·94	8·33	6·16	4·36	3·10	5·50
Moulmein	5—6	0·88	0·69	0·73	2·61	5·46	8·37	8·38	8·26	6·66	3·46	1·73	1·34	4·05
Mergui	6—7	2·21	2·61	3·58	5·64	7·26	9·02	8·96	8·60	8·64	7·31	5·03	2·92	5·98
Port Blair	15—16	3·46	2·79	2·90	4·12	6·20	6·91	7·11	6·93	6·95	5·79	4·95	4·47	5·22
Nancowry	11—12	5·23	4·55	4·63	5·33	6·66	7·33	6·93	6·99	6·94	7·06	6·78	5·87	6·19

TABLE XXIII.—*Comparison of the mean cloud proportion in each month of 1884, with the average of Table XXII.*

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Zanzibar	−1·43	−1·42	−1·65	+0·22	−0·37	−0·13	−2·54	−0·29	?	?	?	?	?
Aden	?	?	?	?	?	?	?	?	−0·96	+0·81	−0·42	+0·44	?
Amini Divi	?	?	?	?	−1·94	−1·21	−1·26	−0·51	−0·54	−0·76	+0 45	?	?
Quetta	+0·61	+1·27	+0·55	+1·22	−0·44	−0·05	+0·19	+0·25	+0·42	+0·36	+0·10	−0·11	+0·36
Leh	+1·24	+0·18	+1·02	+0·61	+0·81	+0·82	+1·19	+0·58	+0·75	+1·09	+0·92	−0·52	+0·72
Mooltan	−0·54	−0·01	−0·39	+0·42	−0·72	−0·33	+0·03	+0·40	+1·76	+0·15	−0·38	−0·51	−0·01
Dera Ismail Khan	+0·51	+0·07	+0·18	+0·45	−0·31	+0·63	−0·32	−0·42	+0·83	+0·29	−0·43	−0·78	+0·06
Peshawar	+0·39	−0·20	+1·12	−0·02	−0·62	+0·10	−0·32	−0·14	−0·02	+0·30	−0·65	−1·26	−0·11
Murree	+0·69	+0·34	+1·10	−0·10	−0·99	−0·54	+0·14	+2·36	+0·96	+0·49	+0·04	−1·71	+0·23
Rawalpindi	+0·58	−0·18	+1·06	+0·09	−1·31	−0·90	+0·29	+0·22	+2·14	+0·07	+0·09	−0·72	+0·12

TABLE XXIII.—*Comparison of the mean cloud proportion in each month of 1884, with the averages of Table XXII*,—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Sialkot	+0·84	−0·31	+0 03	−0·04	−0·81	−0·23	−0·11	+0·76	+0·68	+0·25	−0·49	−1·22	−0·05
Lahore	+0·08	− 0·60	−0·43	+0·40	−0·58	+0·17	−0·59	−0·04	+0·48	+0·02	−0·82	−1·37	−0·27
Ludhiana	+0·05	−0·24	−1·06	−0·20	−1·02	−0·70	−0·68	+1·20	+1·26	+0·11	−1·08	−0·39	−0·25
Simla	+0·44	−0·43	−0·78	+0·56	+0·12	−0·66	−0·41	+0·71	+1·48	+0·80	−0·45	−0·63	+0·06
Delhi	−0·43	+0·28	+0·61	+0·61	−0·08	+1·54	+1·02	−1·28	+2·79	+0·89	−0·29	+0 23	+0·49
Sirsa	+0·71	0	−0·17	+0·21	−0·92	+0·44	+0·08	+0·64	+1·98	+0·73	−0·77	−0·54	+0·20
Chakrata	+0·01	+0·37	−1·48	+0·81	−0·93	+0·57	+0·02	−0·01	+1·11	+0·28	−0·33	−0·77	−0·06
Dehra	+0·05	−0·07	−0·28	+0·98	−1·18	−0·42	−0·38	+0·60	+1·17	+1·25	−0·83	−0·46	+0·03
Roorkee	−0·49	−0·31	+0·07	−0·01	−1·07	+0·30	−1·45	−0·30	+0·71	+0·49	−0·78	−0·81	−0·30
Ranikhet	+0·66	+0·34	+0·03	+0·85	−0·23	+0·89	+0·62	+0·57	+1·90	+1·28	−0·16	−0·67	+0·50
Pithoragarh	−0·71	+0·13	−0·24	+0·29	−0·49	−0·01	−0·47	+0·39	+1·00	+1·06	+0·32	−0·04	+0·10
Meerut	−0·70	+0·28	−0·50	+0·28	−1·01	+0·08	−0·96	+0·38	+1·76	+0·66	−0·20	−0·19	−0·01
Bareilly	−0·27	−0·42	−0·12	−0·04	−0·54	−0·36	−0·54	+0·64	+0·89	+0·84	−0·26	−0·26	−0·04
Agra	+0·38	+0·16	−0·09	+0·74	−0·67	0	+0·36	+2·14	+2·65	+0·32	−0·31	+0·17	+0·49
Lucknow	−1·56	−1·59	−1·53	−1·08	−1·10	−0·61	+0·72	+0·70	+0·87	+0·61	−0·31	−0·72	−0·47
Gorakhpur	−0·62	−1·03	−0·71	−0·40	−0·87	−0·90	−1·37	−0·98	−0·33	−0·07	−0·51	−0·44	−0·69
Jhansi	−0·05	−0·04	−0·09	−0·35	−0·60	−0·50	−1·05	+1·21	+1·60	+0·25	−0·17	+0·31	+0·04
Allahabad	−0·94	−0·74	−0·20	−0·12	−0·44	−1·10	−1·55	+0·26	−0·10	+0·25	−0·42	−0·45	−0·46
Benares	−1·21	−1·02	−0·67	−0·67	−0·82	−0·26	+0·02	+0·44	+0·85	+0·10	−0·73	−0·25	−0·35
Ghazipur	−0·42	−0·43	?	?	−0·60	−1·14	−0·13	−0·03	+0·41	−0·23	−0·77	+0·44	?
Katmandu	−0·21	−0·46	−0·78	+0·68	+0·92	−0·31	−0·04	−0·74	+0·62	+0·13	+0·81	+0·33	+0·08
Sibsagar	−1·76	−0·17	−0·88	−1·29	−0·31	−1·14	−1·09	−1·18	−2·90	−1·93	−1·28	−2·09	−1·34
Dhubri	−0·40	+0·18	−0·67	?	?	?	?	?	?	?	−0·33	−0·33	?
Silchar	+0·30	+0·31	−0·14	−0·06	+0·93	−0·24	−0·43	+0·08	−1·10	−0·12	+0·05	−0·51	−0·08
Darjeeling (*St. Paul's School*).	−1·74	−0·38	−0·48	−0·05	+0·12	−0·03	−0·08	+0·43	−1·48	+0·37	−0·52	−0·60	−0·37
Purneah	+0·22	−0·18	−0·42	+0·26	+1·15	+0·96	+0·86	+1·59	+0·61	+0·31	−0·52	−0·01	+0·40
Durbhunga	−1·03	−1·66	−1·28	−1·06	−0·86	−1·50	−1·12	−0·66	−0·84	−0·63	−0·61	−0·54	−0·98
Patna	−1·08	−0·97	−1·56	−0·67	−1·33	−1·91	−0·53	−0·96	−0·90	−0·40	−1·07	−0·20	−0·89
Gya	−0·19	−1·64	−0·92	+0·47	−0·66	0	+1·41	+0·99	+1·86	+0·24	−1·34	−0·10	+0·01
Hazaribagh	−0·40	−0·22	−1·60	+0·72	−0·83	+0·12	+0·89	+1·06	+1·53	+0·86	−1·15	+0·70	+0·14
Berhampore	−0·14	+0·07	−0·87	+1·31	+1·15	+0·48	+0·38	+0·37	+0·49	+0·52	−0·78	−0·05	+0·24
Burdwan	−0·40	+0·19	−1·01	+0·34	+0·38	−0·31	+0·33	+0·16	+0·45	+0·11	+0·02	+0·87	+0·10
Jessore	+0·27	+0·93	−0·90	+0·75	+1·68	+0·99	+0·75	+0·97	+0·96	+0·29	+0·33	+1·18	+0·68
Dacca	−0·43	+0·04	−1·17	−1·32	+0·03	−1·15	−1·60	−0·92	−1·35	+0·09	−0·31	−0·43	−0·71

TABLE XXIII.—*Comparison of the mean cloud proportion in each month of 1884, with the averages of Table XXII,*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Chittagong	+0·46	+0·46	+0·01	−0·53	+0·83	−0·53	−0·26	+0·01	+0·11	+0·83	+0·78	+0·15	+0·19
Bemagiri	+1·44	+0·49	+1·42	+0·99	+2·29	+3·50	+2·61	+2·72	+2·76	+1·98	+0·78	−0·75	+1·69
Calcutta (*Alipore*)	+0·10	0	−0·77	−0·21	−0·20	−0·79	+0·12	−0·18	+0·30	−0·03	+0·04	−0·33	−0·16
Saugor Island	−0·18	+1·03	+0·21	+0·52	+1·26	+0·20	+0·58	+0·30	+0·58	−0·02	+0·49	+0·94	+0·49
Cuttack	−0·10	+0·92	−0·54	−0·05	−0·96	+0·10	+0·36	+0·81	+1·14	−0·71	+0·66	+0·69	+0·19
False Point	−0·02	+0·53	−1·12	−0·33	+0·30	−0·17	+0·51	+0·16	+0·91	−0·13	+0·33	+0·63	+0·13
Sambalpur	−0·51	−0·38	−0·83	−0·92	−1·14	+0·50	+1·28	+0·45	+0·65	−1·30	−1·30	+0·13	−0·28
Raipur	−0·52	+0·55	−0·78	+0·66	−0·71	+1·16	+1 34	+1·38	+2·39	+0·42	−0·84	+1·40	+0·54
Nagpur	−1·12	+0·45	−0·14	−0·28	−1·18	−0·40	+0·53	+0·55	+1·07	−0·71	−1·14	+1·61	−0·02
Seoni	−1·03	−1·02	−0·44	−0·55	−0·62	+0·40	+1·31	+0·62	+0·70	−1·26	−1·34	−0·56	−0·31
Jubbulpore	−0·56	+0·47	−0·14	+0·26	−1·11	+0·18	+0·54	+1·41	+1·73	−0·33	−0·80	+0 67	+0·19
Saugor	−0·14	?	?	+0·92	−0·19	+1·01	+2·25	+2·76	+3·84	+0·93	+0·27	+1·71	?
Pachmarhi	+0·08	+0·31	+0·12	+0·37	−0·85	−0·39	+0·80	+1·41	+2·16	+0·40	−0·44	+0·68	+0·39
Hoshangabad	−0·19	−0·18	−0·09	+0·17	−1·19	−1·38	+0·23	+0·98	+2·14	−0·05	−0·44	+0·97	+0·08
Khandwa	+0·31	+0·43	−0·30	+0·19	−0·86	−1·36	+0·51	+0·63	+2·72	+0·32	−0·37	+1·36	+0·30
Chanda	−1·13	−0·17	−0·96	−0·70	−1·59	−0·86	+0·15	−0·13	+0·87	−1·02	−0·87	+1·02	−0·45
Sironcha	−0·57	+0·13	−0·66	+0·55	−0·22	+0·16	+0·85	+0·62	+1·20	−0·34	−0·32	+1·40	+0·23
Chikalda	−0·06	+0·23	+0·26	+0·61	−0·80	−0·38	+0·36	+0·50	+1·87	+0·38	−0·48	+2·34	+0·40
Buldana	−0·65	+0·49	−0·06	+0·75	−0·54	−2·15	+0·53	−0·33	+0·01	−0·45	−0·60	+1·75	−0·10
Akola	−0·41	−1·11	−0·14	+0·11	−0·52	−1·63	+0·80	+1·05	+2·04	+0·28	−0·52	+2·07	+0·17
Amraoti	−0·38	+0·14	+0·39	+0·27	−0·06	−0·61	+0·60	+0·51	+1·15	−0·59	−0·28	+2·15	+0·27
Makhla	+0·11	+0·04	+0·46	+1·23	−0·03	−0·95	+0·29	+0·43	+0·97	+0·80	+0·53	+3·80	+0·64
Neemuch	+0·45	−0·04	−0·79	−0·39	−1·15	−0·91	+0·38	+0·95	+2·96	−0·68	−0·72	+1·07	+0·09
Nowgong	+0·14	−0·14	+0·43	+0·72	+0·34	+0·99	+0·08	+1·60	+2·58	+0·23	−0·16	+1·35	+0·68
Sutna	−1·13	−0·98	−1·25	−0·81	−1·32	−1·18	−0·38	+0·28	+0·19	−0·63	−0·69	+0·60	−0·61
Indore	−0·23	−0·31	−0·33	+0·31	−1·65	−1·33	+0·62	+0·73	+2·02	−0·72	−0·49	+1·24	−0·01
Bickaneer	+0·05	−0·29	−0·74	−0·20	−0·94	?	−0·12	+0·51	+2·15	+0·40	−0·69	−0·52	?
Jeypore	−0·52	+0·09	−0·59	+0·24	−0·36	+0·05	−1·09	+1·23	+1·61	+0·30	−0·07	+0·41	+0·11
Sambhar	−0·54	+0·53	−0·63	+0·07	−0·28	−0·19	−0·87	+1·33	+1·01	−0·24	−0·20	−0·16	−0·01
Ajmere	−1·27	−0·87	−1·51	−1·27	−1·29	−1·40	−2·06	−1·57	+0·81	−0·14	−0·71	+0·03	−0·94
Mount Abu	−0·95	−0·18	−1·19	−0·43	−1·19	?	−0·35	+0·67	+1·84	−0·58	−0·86	+0·11	?
Pachpadra	+0·01	+0·51	−0·47	−0·16	−0·75	?	?	+1·54	+1·47	0	−0·44	+0·60	?
Jacobabad	+1.09	+2·21	+0·73	+0·56	−0·69	+0·37	+0·95	+0·82	+1·03	+0·69	−0·73	−0·82	+0·52
Hyderabad	−0·63	+1·61	−0·43	−0·61	−0·60	+0·35	+1·01	+0·01	+1·07	−0·36	−0·73	+0·44	+0·20

TABLE XXIII.—*Comparison of the mean cloud proportion in each month of 1884, with the averages of Table XXII,*—continued.

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Kurrachee	−0·18	+1·78	−1·00	+0·17	−1·05	−1·14	−1·04	−0·68	−1·01	−0·60	−1·21	−0·41	−0·53
Bhuj	−0·57	+0·82	−0·17	+0·31	−1·25	+1·31	+1·71	+1·67	+3·48	P	−0·48	+0·94	P
Rajkot	−0·23	+0·36	−0·57	+0·75	−0·77	−0·14	+0·60	+0·43	+1·28	+0·31	−0·67	+0·95	+0·19
Deesa	−0·31	−0·28	−1·32	−0·05	−1·11	+0·84	+0·40	+1·09	+2·67	+0·47	−0·84	+0·68	+0·19
Surat	−0·26	+0·09	−0·46	−0·22	−0·32	−0·47	+0·03	−0·25	+2·35	+0·54	+0·11	+2·37	+0·29
Malegaon	−0·98	−0·39	−0·20	+0·88	−0·61	−1·18	+0·62	+0·24	+1·28	−0·13	+0·93	+2·75	+0·15
Bombay	−1·13	−0·49	−0·95	−0·27	−1·64	−2·32	+0·20	−1·49	+0·42	−1·02	−0·60	+0·87	−0·70
Poona	−1·18	−0·29	−0·36	+0·16	−0·97	−1·83	+0·03	−1·14	+0·09	−0·86	−0·89	+1·37	−0·49
Sholapur	−1·42	−0·57	−1·95	P	−0·79	−2·14	−0·19	+0·37	+0·69	+0·94	−0·25	+1·55	P
Ratnagiri	−0·53	−0·55	−0·47	−0·30	−0·71	−2·07	+0·82	+0·17	+1·01	−0·34	−0·45	+0·23	−0·27
Belgaum	−0·59	+0·74	−0·16	+0·50	−0·17	−0·62	0	+0·05	+0·17	−0·89	−0·90	+0·33	−0·13
Karwar	−0·66	−0·38	−0·89	−0·99	−1·76	−1·85	−0·85	−0·30	−0·90	−1·30	−0·31	+0·39	−0·82
Gopalpur	+0·16	+0·39	−0·59	+0·08	+1·22	+1·26	+0·11	+0·49	+0·75	+0·13	+0·40	+0·84	+0·44
Vizagapatam	−0·27	+0·17	−0·70	−0·65	−0·46	+0·20	+0·03	−0·30	+1·36	−0·92	−0·14	−0·14	−0·15
Masulipatam	+0·27	−0·02	−0·09	+0·70	−0·55	+0·10	+0·12	+0·23	+0·19	+0·19	+0·12	+0·47	+0·13
Secunderabad	−0·31	+0·57	+0·13	+1·08	+0·51	+0·96	+2·11	+2·19	+2·12	+0·12	+0·50	+2·40	+1·03
Bellary	−0·86	−0·69	−1·59	−1·48	−2·10	−1·19	−0·48	−0·26	−0·51	−0·57	−0·86	+0·36	−0·85
Mangalore	−0·90	−0·63	−0·84	−1·17	−0·74	−0·56	+0·56	+0·57	+0·27	+0·63	−0·09	+0·40	−0·21
Mercara	−0·81	−0·29	−1·32	+0·06	+0·63	−0·69	−0·01	+0·21	+0·35	+0·16	−0·80	+0·21	−0·19
Bangalore	−0·21	−0·24	−0·74	+0·52	−1·47	−2·08	−1·82	−1·45	−1·16	−0·25	+0·30	+0·24	−0·70
Madras	+0·91	−0·22	−0 99	−0·32	−0·87	−1·67	−0·14	−0·45	+0·68	+0·15	+0·95	+0·69	−0·11
Salem	−0·10	−0·55	−0·86	−1·66	−1·29	−2·88	−3·23	−2·63	−2·54	−1 83	−0·99	−0·24	−1·57
Wellington	+0·28	−1·63	−1·72	−0·74	+0·24	−1·49	−0·42	−0·08	−0·36	+0·73	−0·06	+0·92	−0·36
Coimbatore	−0·64	−1·35	−2·01	−1·79	−1·39	−2·83	−2·30	−1·63	−1·63	−0·93	−0·32	−0·10	−1·41
Trichinopoly	−0·73	−1·30	−1·77	−1·06	−0·38	−2·47	−1·61	−0·86	−0·90	+0·15	+1·00	+1·10	−0·74
Negapatam	+0·50	−0·19	−0·22	+0·22	+0·50	−0·21	+0·15	+0·25	+0·27	+0·69	+1·06	+1·39	+0·37
Madura	−0·29	−0·18	−0·12	−0·31	−0·09	−0·91	−0·84	−0·53	−0·51	−0·03	+0·20	−0·42	−0·34
Cochin	−1·56	−1·58	−1·02	+0·65	+0·58	−1·55	+0·24	+0·64	+0·20	−0·99	+0·64	−0·17	−0·33
Colombo	−0·88	−1·31	−1·90	−1·02	+0·25	+0·02	−0·59	−0·25	−0·14	+0·65	+0·17	+0·18	−0·40
Jaffna	+0·20	−1·02	−0·58	−0·63	−0·01	−1·82	−1·68	+0·72	+0·24	+0·41	+0·61	+1·30	−0·19
Trincomalee	+0·86	+0·53	+0·65	+1·31	+0·56	−0·63	+0·17	+1·05	+0·19	+0·58	+1·17	+1·45	+0·66
Batticaloa	+2·14	+2·91	+3·23	+2·52	+3·43	+2·61	+2·33	+2·15	+2·34	+2·29	+2·18	+2·35	+2·54
Hambantota	−0·53	−1·71	−0·55	−1·04	−0·50	−1·39	−1·65	−1·19	−1·33	−1·03	−0·52	−0·93	−1·03
Galle	−0·99	−0·84	−0·70	−1·58	−1·11	−1·89	−1·82	−1·67	−2·01	−1·53	−1·21	−0·84	−1·35

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TABLE XXIII.—*Comparison of the mean cloud proportion in each month of 1884, with the averages of Table XXII,*—concluded.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Kandy	+0·41	+0·67	+1·25	−0·31	+0·41	+0·22	+0·31	+0·28	−0·39	+0·56	+0·17	+0·87	+0·37
Newera Eliya	+0·55	+0·46	+0·67	−0·15	+0·29	−0·63	+0·31	+1·27	+1·33	+1·42	+0·39	P	P
Akyab	−0·74	+0·09	−0·29	−0·81	−0·75	+0·47	−0·52	−0·94	−1·21	−0·47	−0·23	−1·19	−0·55
Thayetmyo	−0·06	+0·61	−0·42	+0·10	+1·12	+1·28	+1·40	+1·37	+1·80	+1·65	+0·54	+0·47	+0·82
Toungoo	+0·93	+0·71	+0·46	+0·17	+1·01	+1·09	+1·24	+0·10	+1·18	+1·17	−0·20	−0·34	+0·63
Bassein	+0·95	+1·31	+0·38	−1·69	+0·06	+0·76	+0·52	+0·58	+0·45	+0·85	+0·47	−0·54	+0·34
Diamond Island	−0·69	−0·91	−0·68	−1·27	−0·02	+0·27	+0·56	P	P	P	P	P	P
Rangoon	+0·06	−0·26	−1·35	−2·16	−1·24	−0·13	+0·22	−0·02	−0·48	−1·45	−0·54	−1·81	−0·76
Moulmein	+0·07	−0·05	−0·19	−1·49	−1·12	−1·29	−1·52	−1·35	−0·98	−1·00	−0·98	−1·34	−0·94
Mergui	+1·31	+1·58	+2·21	+1·88	+1·42	+0·50	+0·77	+0·98	+0·85	+1·27	+1·75	−1·08	+1·12
Port Blair	−0·14	−0·60	−0·27	−1·67	+0·69	+0·11	+0·54	+0·99	+0·17	−0·59	−0·71	−1·19	−0·22
Nancowry	+0·34	+0·59	−0·34	−0·78	+0·08	−1·83	−0·19	+0·06	−0·22	−0·56	−0·55	−0·07	−0·29

TABLE XXIV.—*Geographical Summary of the differences of Table XXIII.*

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
North-Western Himalaya.	6	+0·39	+0·16	−0·06	+0·50	−0·29	+0·18	+0·18	+0·77	+1·20	+0·83	−0·01	−0·72	+0·26
Sikkim Himalaya and Nepal.	2	−0·98	−0·42	−0·63	+0·32	+0 52	−0·17	−0·06	−0·16	−0·43	+0·25	+0·15	−0·14	−0·15
Punjab plains	9	+0·24	−0·13	+0·11	+0·21	−0·71	+0·08	+0·02	+0·15	+1·32	+0·29	−0·54	−0·73	+0·03
Gangetic plains	12—13	−0·59	−0·61	−0·61	−0·15	−0·72	−0·46	−0·47	+0·29	+0·60	+0·27	−0·56	−0·29	−0·28
Western Rajputana, Sind, Cutch, and Guzerat.	6—9	−0·19	+0·73	−0·57	+0·17	−0·93	+0·27	+0·40	+0·67	+1·55	+0·04	−0·74	+0·22	+0·14
Eastern Rajputana and Central India.	8—9	−0·37	−0·22	−0·60	−0·06	−0·72	−0·38	−0·24	+0·95	+1·85	−0·08	−0·33	+0·73	+0·04
Nerbudda Valley	3	−0·15	+0·24	−0·18	+0·21	−1·05	−0·85	+0·43	+1·01	+2·20	−0·02	−0·54	+1·00	+0·19
South Behar and Chutia Nagpur.	2	−0·30	−0·93	−1·26	+0·60	−0·75	+0·06	+1·15	+1·03	+1·70	+0·55	−1·25	+0·30	+0·08
Lower Bengal	6	−0·13	+0·38	−0·75	+0·23	+0·72	−0·10	+0·09	+0·12	+0·24	+0·16	−0·04	+0·36	+0·11
Assam and Cachar	2—3	−0·62	+0·11	−0·56	−0·68	+0·31	−0·69	−0·76	−0·55	−2·00	−1·03	−0·52	−0·98	−0·66
Orissa and Sambalpur.	4	−0·12	+0·37	−0·77	−0·31	−0·15	+0·42	+0·57	+0·48	+0·86	−0·50	+0·02	+0·57	+0·12
Central Provinces South and Berar.	11	−0·52	0	−0·18	+0·33	−0·65	−0·51	+0·69	+0·60	+1·31	−0·19	−0·57	+1·61	+0·16
Konkan	4	−0·65	−0·33	−0·69	−0·45	−1·11	−1·68	+0·05	−0·47	+0·72	−0·53	−0·31	+0·97	−0·37
Malabar Coast	2	−1·23	−1·11	−0·93	−0·26	−0·08	−1·06	+0·40	+0·61	+0·24	−0·18	+0·28	+0·12	−0·27
Deccan, Hyderabad, and Mysore.	7—8	−0·80	−0·15	−0·77	+0·25	−0 62	−1·10	+0·03	−0·03	+0·38	−0·19	−0·36	+1·15	−0·18
East Coast and Carnatic.	8	−0·04	−0·46	−0·85	−0·61	−0·57	−1·33	−0·98	−0·74	−0·40	−0·33	+0·24	+0·34	−0·48
Ceylon	6	−0·16	−0·61	−0·31	−0·55	−0·07	−0·92	−0·88	−0·18	−0·57	−0·06	+0·07	+0·34	−0·33
Arakan and Pegu	6—7	+0·13	+0·29	−0·27	−0·88	+0·14	+0·46	+0·45	+0·18	+0·31	+0·43	+0·14	−0·54	+0·07
Tenasserim	4	+0·69	+0·77	+1·01	+0·20	+0·15	−0·40	−0·38	−0·19	−0·07	+0·14	+0·39	−1·21	+0·09
Bay Islands	2	+0·10	+0·01	−0·31	−1·23	+0·39	−0·86	+0·18	+0·53	−0·03	−0·58	−0·63	−0·63	−0·26

January.—The skies of the Punjab, and especially of the North-Western Himalaya, were slightly more clouded than usual, the greatest excess being shewn by the cloud register of Leh; the abnormal excess, at this station, was probably even greater than that shewn in the above table, since, during the past year, night observations were included, which has not been the case in former years, and this inclusion somewhat reduces the mean of the day. The cloud proportion also exceeded the average, at several stations in some parts of Lower Bengal, Pegu, and Tenasserim; at Nancowry, and also on the Madras coast and on the east coast and hills of Ceylon; generally, therefore, on the coasts of the Bay, and in the south, as far as the registers afford evidence. In other parts of India the serenity was greater than usual, and especially in the west and north of the peninsula, and the Deccan. At Bombay the cloud proportion was remarkably low.

February.—This was less serene than January, in Northern India, except on the Gangetic plains; and in Behar and Chutia Nagpur, where there was a greater deficiency of cloud than in January; and also on the plains of the Central and Northern Punjab, where the cloudiness was rather below the average. But it exceeded it at Delhi, Meerut and Agra, and throughout Western Rajputana, Sind, Cutch and Kathiawar; especially in Sind. In Bengal, Orissa and Assam there was a slight excess, and also at most stations in the Central Provinces and Berar. In the peninsula, the serenity of February was less than that of January in the Deccan and Konkan, but as great on the Malabar coast, and considerably greater in the Carnatic; especially at Coimbatore and Trichinopoly. Also at Wellington on the Nilgiris. In the north and west of Ceylon there was a great deficiency of cloud, but not on the hills or the east coast. In the Eastern Peninsula there was in general an excess, save at Diamond Island, Rangoon and Moulmein. At Port Blair there was a deficiency and at Nancowry an excess.

March.—Except in the Northern Punjab, on the east coast and hills of Ceylon, and in a few isolated instances elsewhere, the cloud proportion in March was everywhere below the average. The abnormal serenity was most marked in South Behar and Chutia Nagpur; but it was considerable everywhere, except in Berar and parts of the Central Provinces. There was a certain deficiency also in the Eastern Peninsula and at the Bay Islands, but Mergui seems to have formed a marked exception.

April.—There was more cloud in April, notwithstanding the prevailing dryness of the atmosphere. In Beluchistan and the Western Punjab, at Leh, on the Sirmoor and Kumaon Himalaya, in the Eastern Punjab and the Meerut Division of the North-Western Provinces, also at Katmandu, in Behar, Chutia Nagpur and Western Bengal, and at most stations in the Central Provinces and Berar, and a few in Central India and Rajputana, the proportion exceeded the local averages of the month. In Sind, Cutch and at Rajkot a certain excess was general, and the only provinces in India in which the opposite condition prevailed were Assam (doubtfully), Orissa, the west coast of the peninsula, especially the Konkan and the Carnatic; in Ceylon there was also a deficiency and a greater deficiency in Pegu and at the Bay Islands, especially Port Blair.

May.—Save in Bengal and Assam, on the Sikkim and Nepalese Himalaya, at Simla and Leh, and on the Malabar coast, the abnormal serenity of May was greater and more general than that of any previous month throughout India proper. It was remarkably great in the Konkan and the whole of Western India, and scarcely less in Central India, the Central Provinces, the Deccan, and Behar and Chutia Nagpur; that is to say, in the

realm of the land winds. In Ceylon, however, the cloud proportion differed but little from the average of the month; and, in the Eastern Peninsula, there was rather an excess in the interior, in Tenasserim, and the Bay Islands, but a deficiency in the coast tracts of Pegu and Arakan.

June.—Owing to the rainy and cloudy weather which prevailed throughout Northern India in the second half of June, notwithstanding the exceptional dryness and serenity of the first half of the month, the cloud proportion slightly exceeded the average in the Eastern Punjab, the Derajat, and at some stations in Sind and Guzerat; and in the Gangetic plain and the Central India plateau, the deficiency was much less than in May. There was a slight excess also in Chutia Nagpur and Orissa, and at a few stations in Bengal, but at others the proportion was below the average; and this was still more the case in Assam and Cachar, and generally in the Central Provinces and Berar. Throughout the peninsula the deficiency was very great, much exceeding that of May, and the same in Ceylon. In Arakan and Pegu there was a general excess, save at Rangoon, and also at Mergui and Port Blair, but at Nancowry a marked deficiency.

July.—In Northern India, the anomalies of cloud distribution was almost the same as in June. But there was a larger and more general excess in Sind, Cutch, and Guzerat, and in the Nerbudda valley and throughout the Central Provinces and Berar, an excess instead of a marked deficiency. In South Behar and Chutia Nagpur also, there was a large excess, and a slight excess in Bengal. But in Assam and Cachar the deficiency was greater than in June. In the peninsula, except the Carnatic, the deficiency of the previous month had disappeared, and on the Malabar coast there was a decided excess. But in the Carnatic and Ceylon, the skies continued serene. In the Eastern Peninsula, the anomalies were much as in June; except on the Arakan coast, where the cloud proportion fell below the average, while at Rangoon it exceeded it. And, at Nancowry, the marked deficiency of the previous month had nearly disappeared.

August.—Save on the Central Himalaya, and in Assam, the cloud proportion exceeded the average of the month almost everywhere in Northern India, the Central Provinces, and Berar, and especially throughout the region lying south of the Jumna and Ganges; that which is the normal meeting-place of the two branches of the monsoon, and the seat of the steadiest rainfall. In Assam, however, there was still a deficiency, and almost as great a deficiency in the Konkan. But in Malabar the excess was greater than in July, and in the Carnatic and Ceylon, especially the latter, the abnormal deficiency less. With the doubtful exception of Moulmein, there was a general excess in Pegu and Tenasserim, and also at the Bay Islands, but not in Arakan.

September.—Except in Assam and Cachar, Eastern and Northern Bengal, and on the Central Himalaya, where, and especially in Assam, the abnormal deficiency of cloud was very great, September was a very cloudy month all over Northern India and the greater part of Peninsula. The greatest abnormal excess was in the Nerbudda valley, the Central India plateau to the north of it, and the Satpura range, Berar and the Central Provinces to the south. This is the region, within which lay the tracks of the cyclonic storms which, repeatedly during the month, were formed at the head of the Bay of Bengal and thence travelled westward; while the region of abnormal serenity to the north and north-east lay beyond their influence. In the Carnatic and Ceylon, except the northern stations, the cloud proportion was below the average. In the Eastern Pen-

insula there was a large deficiency at Akyab, and also at Rangoon and Moulmein, but a large excess at the stations of the interior, and, if the register may be trusted, also at Mergui.

October.—In this month, there was more cloud than usual on the Himalaya, especially the North-Western Himalaya; on the Punjab and Gangetic plains, and to some extent in Bengal and Gujerat; but elsewhere, as a rule, and especially in Assam, the proportion of cloud in all parts of India was below the average. In the Eastern Peninsula, as in September, there was a large excess in the interior of Pegu, and apparently at Mergui, and a large deficiency at Rangoon, Moulmein and the Bay Islands.

November.—In November, the skies were very generally less clouded than usual, and especially in Behar, Chutia Nagpur and Upper Assam. There were partial exceptions on the Himalaya, at Murree, Pithoragarh and Katmandu, in Lower Bengal, and Orissa, in Khandesh, and at a few stations in the interior of the peninsula; also on the Malabar coast, in the southern half of the Carnatic and Northern and Eastern Ceylon. In Burma the local excess was less than in October, and at the Bay Islands the deficiency was somewhat greater.

December.—On the North-Western Himalaya and the plains of the Punjab and Gangetic valley, although the cloudiness was absolutely greater than in November, relatively to the average of the month, there was a large deficiency: except in the last, larger than in November. In Assam also the serenity was very marked. But in other parts of Northern India, especially the Nerbudda valley, there was an excess; also largely in the Central Provinces and Berar, and on the plateau of the Deccan, Hyderabad and Mysore, the Konkan, and on the coasts of Madras and Ceylon. In the Eastern Peninsula, on the other hand, except at Thayetmyo and at Port Blair, there was a large deficiency of cloud. At Nancowry about an average.

On the general average of all the stations, the skies were more or less abnormally serene in the first six months of the year, and also in November, and more clouded than usual in August, September and December; the net result of the whole year being a slight deficiency of cloud. This is shewn in the following table:—

	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
No. of stations	119	118	117	116	118	115	117	117	117	116	118	117
Mean anomaly	−0·24	−0·08	−0·44	−0·07	−0·43	−0·43	0	+0·28	+0·72	+0·04	−0·29	+0·24

As regards the first six months, August, September, and November, these anomalies agree with what might be inferred from the deficiency or excess of atmospheric vapour; and indeed, in the remaining months, the apparent discrepancies are small. On the mean of the whole year, the deficiency of cloud was −0·06 (or $\frac{6}{1000}$ of the sky expanse) on the general average of 4·08.

This general result was, however, by no means equally distributed. The condition of abnormal serenity was restricted on the one hand to the Gangetic plains and Assam

and Cachar, and on the other to the peninsula and Ceylon. The North-Western Himalaya, and the area south of the Gangetic plain, which is the debatable ground of the two branches of the monsoon, had somewhat more cloud than usual; and this was to some extent the case in the Punjab. In the Burma peninsula there was also a slight excess; whereas, at the Bay Islands, the abnormal serenity was as marked as in the Indian peninsula.

RAINFALL.

In the present report, the rainfall of India and its dependencies is represented by 478 stations (16 more than were given in the report for 1883), and for 19 of these, two or more independent registers are given. I also give the registers of the extra-Indian stations, Zanzibar, Aden, Mahè (Seychelles), Bushire, and Singapore. The monthly and annual totals of these 499 registers are shewn in Table XIV in the Appendix, classified under their respective administrative divisions, according to the following scheme:—

Provinces.	Stations.	Registers.
Seychelles	1	1
Zanzibar	1	1
Arabia	1	1
Persian Gulf	1	1
Lakhadives	1	1
Beluchistan	1	1
Kashmir	1	1
Punjab	37	44
Rajputana	32	33
Central India States	18	19
North-Western Provinces	46	47
Oudh	12	12
Nepal	1	1
Bengal	82	84
Assam	15	15
Central Provinces	27	27
Berars	9	10
Hyderabad	23	26
Bombay	55	57
Madras	75	78
Mysore and Coorg	9	9
Ceylon	12	12
British Burma	15	15
Bay Islands	2	2
Singapore	1	1

The stations, the registers of which are now given for the first time, are;—Chamba in the Himalayan State of that name, in the valley of the Upper Ravi; Dhariwal, near where the same river issues on the plains of the Punjab; Didwana, Phalodi, Sirohee, Pali, Jasol, Nagar, Jodhpore (Residency) and Bhatki, all in the dry region of Western Rajputana, and Kerowlee in Eastern Rajputana; Dohad in Guzerat; Wadhwan, Manakwara and Songad in the peninsula of Kathiawar, hitherto represented most inadequately by the single station, Rajkot; Sirpur in Hyderabad; and Amini Divi in the Lakhadives.

Nearly all the above stations are situated in those parts of the country that were either unrepresented, or but insufficiently represented, in previous reports.

The map, Plate I, shews the positions of all the stations in India and its dependencies, the registers of which are given in Table XIV (Appendix). The rain-gauges in use in Bengal, Bombay, Madras, the Central Provinces and Berar generally, and at the meteorological observatories in the North-Western Provinces, the Punjab, Burma, and other provinces, are either those of Symon's pattern, 5 inches in diameter, or Glashier's, 8 inches in diameter, furnished with graduated measure glasses, into which the collected rain-water is poured. The gauges are placed on the ground; the mouth, in general, about one foot above the ground level. At the rain-gauge stations in the Punjab and North-Western Provinces (not being observatories), other forms of gauge are used; generally Fleming's float-gauges, the mouth of which stands 3 feet above the ground, and the registers of which must generally be regarded as much less exact.

At the majority of the stations, as far as is known, the rainfall is measured at 6 P.M. Many stations in Rajputana, Hyderabad, Madras and Burma are exceptions to this rule; and, at most of them, it appears to be the practice to measure the rainfall at some morning hour, frequently at 6 A.M., and, in Madras, at noon. It is much to be desired that this practice should be discontinued.

Table XV (Appendix) gives the number of days on which the rainfall has been measured, at 474 stations. From this table it appears that the wettest station was Cherra Poonjee, where rain fell on not less than 221 days, and next thereto Galle, with rain on 202 days, Ratnapura in Ceylon, and Shillong in the Khasi Hills each, with 191 rainy days. The least rainy station was Sehwan in Sind, with rainfall on only 5 days, amounting, however, to a total of 6·11 inches. Leh had but 18 rainy days, with a scanty rainfall of 1·95 inches; and Aden 12 days with 2·91 inches. The rainfall of Mahableshwar was 329 inches; and next in order come Cherra Poonjee[1] with 318 inches; Matheran, near Bombay, with 247 inches; and Baura fort, also on the Western Ghats, with 229 inches. Over 200 inches was also registered at Sandoway and Kyaukpyu, in Arakan (210 inches).

The following Table, XXV, gives the average rainfall, as deduced from the registers of past years, at 464 stations (including two stations at Alipore, Calcutta, and two in Bombay):—

Provinces.	Stations.	Provinces.	Stations.
Zanzibar	1	Bengal, Behar, and Orissa	82
Arabia	1	Assam	15
Persia	1	Central Provinces	27
Lakhadives	1	Berar	9
Beluchistan	1	Hyderabad	22
Kashmir	1	Bombay, Guzerat, and Sind	55
Punjab	34	Madras	75
Rajputana	23	Mysore and Coorg	9
Central India States	18	Ceylon	12
North-Western Provinces	46	Burma	15
Oudh	12	Bay Islands	2
Nepal	1	Singapore	1

[1] According to the earlier registers, the average rainfall of this station greatly exceeded that to be deduced from the registers since 1862, and more especially from those since 1870. This is to be accounted for by the fact that the rain-gauge has occupied at least four different positions in the station, and, as might be anticipated, when regard is had to the very peculiar topography of the place, different parts of the little plateau are very unequally exposed to the rain-bearing current.

and Table XXVI gives the differences in the fall in each month of 1884, as compared wth the averages of Table XXV :—

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.*

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
AFRICA	Zanzibar	9—10	2·32	4·17	4·88	12·68	8·26	1·19	2·20	1·92	1·33	3·35	6·31	6·41	55·02
ARABIA	Aden	4	0·53	0·48	0·15	0·39	0·28	...	0·02	0·11	...	...	0·16	0·24	2·36
PERSIA	Bushire	7—8	1·94	3·24	0·71	0·79	...	...	...	...	...	...	2·02	4·43	13·13
LAKHADIVES	Amini Divi	3	?	?	?	?	2·36	10·96	11·00	15·41	7·87	12·83	4·64	?	?
BELUCHISTAN	Quetta	7	0·82	1·78	1·95	0·93	0·32	0·16	0·90	0·55	0·28	0·01	0·02	0·46	8·18
KASHMIR	Leh	9	0·19	0·22	0·14	0·10	0·09	0·16	0·53	0·47	0·16	0·46	0·03	0·07	2·62
PUNJAB	Peshawar	26—27	1·44	1·26	1·65	1·77	0·57	0·35	1·79	2·08	0·86	0·25	0·63	0·59	13·24
	Kohat	24—26	1·31	1·28	1·89	1·52	1·22	1·10	4·38	2·92	1·75	0·66	0·80	0·54	19·37
	Bannu	22—23	0·72	0·95	1·31	1·37	0·69	1·10	2·02	2·97	0·85	0·18	0·25	0·38	12·79
	Dera Ismail Khan	22—23	0·37	0·73	0·82	0·77	0·36	0·66	1·81	1·69	0·57	0·14	0·12	0·34	8·38
	Dera Ghazi Khan	22—23	0·32	0·36	0·70	0·35	0·41	0·55	2·15	1·36	0·47	0·06	0·12	0·30	7·15
	Muzaffargarh	24—25	0·25	0·28	0·40	0·34	0·32	0·40	1·35	1·46	0·69	0·09	0·06	0·29	5·93
	Mooltan	23	0·31	0·30	0·48	0·35	0·45	0·37	2·28	1·23	0·85	0·12	0·05	0·26	7·05
	Jhang	22—23	0·39	0·44	0·83	0·48	0·47	0·99	3·96	1·98	0·79	0·20	0·05	0·35	10·93
	Montgomery	24—25	0·47	0·57	0·55	0·25	0·43	1·14	3·34	2·12	1·06	0·19	0·06	0·26	10·54
	Shahpur	30—31	0·78	1·09	0·89	0·62	0·61	1·20	3·71	3·37	1·77	0·17	0·25	0·40	14·86
	Rawalpindi	26—27	2·16	2·02	1·83	2·34	1·34	1·72	7·61	7·03	3·36	0·56	0·91	1·08	31·96
	Jhelum	23—24	1·46	1·27	1·60	1·01	0·63	1·93	7·22	5·33	2·45	0·55	0·37	0·78	24·60
	Gujrat	22—23	1·69	1·64	2·32	1·27	0·64	2·48	8·25	7·18	3·00	0·51	0·34	0·70	29·92
	Sialkot	26—27	1·20	1·85	1·84	1·62	1·11	2·93	11·64	9·32	3·31	0·61	0·39	0·82	36·64
	Gujranwala	23	1·07	1·47	1·23	0·90	0·69	1·66	8·28	6·06	2·64	0·58	0·28	0·61	25·47
	Gurdaspur	27—28	1·49	1·79	1·53	0·53	0·74	3·64	9·58	7·13	3·64	0·62	0·19	0·93	31·81
	Lahore	25—27	0·61	1·18	1·05	0·59	0·85	1·74	7·33	4·61	2·52	0·53	0·16	0·47	21·64
	Amritsar	24—25	1·03	1·18	0·82	0·65	0·84	2·24	8·54	6·57	3·01	0·49	0·26	0·68	26·31
	Ferozepore	34—35	1·07	0·83	0·76	0·60	0·62	2·29	6·99	5·32	2·67	0·69	0·06	0·50	22·31
	Jullundur	32—33	1·30	1·33	1·24	0·62	0·82	2·46	8·51	7·15	3·70	0·49	0·10	0·53	28·25
	Hoshiarpur	26—28	1·49	1·70	1·47	0·69	0·88	3·34	10·21	9·25	4·45	0·33	0·08	1·15	35·04
	Ludhiana	26—29	1·21	1·27	1·62	0·91	1·15	2·33	9·79	6·44	4·54	1·19	0·10	0·84	31·39
	Umballa	33—35	1·33	1·54	1·08	0·65	0·99	3·87	11·66	8·53	4·30	0·58	0·23	0·66	35·42
	Sirsa	33—34	0·66	0·32	0·53	0·42	0·62	2·29	3·66	3·53	2·13	0·29	0·04	0·35	14·84
	Hissar	33—34	0·57	0·45	0·56	0·28	0·66	1·97	4·50	3·85	1·94	0·32	0·07	0·35	15·52
	Rohtak	31—33	0·64	0·59	0·63	0·28	0·64	2·92	5·72	4·62	3·00	0·45	0·03	0·36	19·88
	Delhi	34—36	0·79	0·53	0·77	0·38	0·65	3·12	8·51	6·77	4·74	0·50	0·08	0·34	27·18
	Gurgaon	33—34	0·80	0·32	0·55	0·17	0·74	2·56	8·91	6·48	4·85	0·45	0·03	0·29	26·15
	Karnal	28—29	1·19	1·27	0·96	0·50	0·99	4·17	9·43	6·39	3·92	0·43	0·08	0·40	29·73
	Abbottabad	25—26	2·95	3·80	4·32	3·29	3·03	3·01	8·57	8·96	3·22	1·07	1·01	2·16	45·39
	Murree	10	1·33	3·32	3·00	4·22	3·00	2·65	11·64	14·24	6·30	2·17	2·01	1·02	54·90
	Dharmsala	25—26	4·09	4·73	4·18	2·13	2·69	10·85	40·12	38·45	13·17	1·59	0·38	2·17	124·55
	Kilba	3	?	?	?	3·51	2·51	1·53	3·67	3·67	6·30	1·73	6·00	1·73	?
	Simla	22—23	2·52	2·82	3·06	2·87	4·58	8·02	19·35	18·49	6·25	1·38	0·35	0·96	70·65

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.,* —continued.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
RAJPUTANA	Bickaneer	7	0·25	0·31	0·07	0·23	1·61	1·75	4·27	3·10	1·91	0·10	0·11	0·02	13·73
	Ulwur	13	0·22	0·44	0·20	0·10	1·20	3·48	8·89	7·86	6·03	1·13	0·17	0·41	30·13
	Bhurtpore	17	0·38	0·22	0·15	0·15	0·63	1·83	8·54	7·65	4·76	0·56	0·02	0·24	25·13
	Jeypore	16—18	0·23	0·18	0·20	0·23	0·67	3·39	9·04	5·66	3·41	0·21	0·09	0·42	23·73
	Sambhar	9—10	0·17	0·12	0·21	0·15	1·10	1·63	7·08	4·67	4·70	0·58	0·20	0·35	20·96
	Beawar	28—29	0·22	0·13	0·16	0·11	0·42	2·10	7·80	5·93	3·18	0·21	0·16	0·20	20·62
	Pachpadra	4—6	0·51	0·04	0·09	...	0·99	0·50	2·87	3·57	3·16	0·08	0·01	0·06	11·88
	Jodhpore	11	0·25	0·26	0·04	0·01	0·62	1·03	3·58	5·05	2·73	0·25	0·05	0·04	13·91
	Ajmere	22	0·20	0·33	0·41	0·10	0·68	2·41	7·06	7·26	3·66	0·25	0·14	0·28	22·78
	Nusseerabad	19	0·09	0·49	0·11	0·04	0·67	1·61	7·16	6·04	3·54	0·27	0·13	0·26	20·41
	Tonk	13	0·10	0·26	0·17	0·05	0·41	2·34	9·37	8·13	3·46	0·89	...	0·16	25·34
	Deoli	23	0·27	0·18	0·16	0·18	1·10	4·34	11·32	10·22	5·26	0·52	0·13	0·17	33·85
	Kotah	13	0·15	0·29	0·08	...	0·90	3·02	9·93	8·79	5·81	0·53	0·01	0·27	29·78
	Jhalrapatam	14	0·23	0·43	0·20	0·01	0·66	4·06	16·46	8·32	6·86	0·46	0·10	0·39	38·18
	Kotra	15	0·05	0·23	0·02	0·02	0·74	2·97	12·22	9·09	6·53	0·56	0·10	0·11	32·64
	Oodeypore	10—11	0·02	0·20	0·04	...	0·56	2·44	8·52	6·54	7·20	0·67	...	0·05	26·24
	Kherwara	27—28	0·08	0·18	0·04	0·03	0·44	3·94	8·95	7·80	5·05	0·64	0·04	0·08	27·27
	Banswara	11—12	0·56	0·17	...	...	0·34	3·89	12·97	10·90	11·28	0·57	...	0·47	41·15
	Mount Abu	25	0·22	0·38	0·15	0·05	1·07	5·08	22·59	22·58	9·64	2·21	0·19	0·24	64·40
	Erinpura	17	0·07	0·28	0·07	0·03	0·48	0·91	5·73	4·29	3·01	0·36	0·09	0·14	15·46
	Shahpoora	12	0·09	0·24	0·19	0·04	0·92	2·77	6·58	6·64	5·50	0·67	0·06	0·18	23·88
	Partabgarh	4—5	0·33	0·11	0·04	...	0·64	5·34	11·27	8·97	9·28	0·78	...	0·15	36·91
	Kerowlee	5	0·37	0·02	0·12	0·03	0·47	3·11	10·91	6·04	7·13	0·12	...	0·04	28·36
CENTRAL INDIA	Neemuch	17—18	0·11	0·16	0·13	0·09	0·56	3·71	11·64	10·42	6·08	0·84	0·03	0·25	34·02
	Sirdarpore	17	0·23	0·27	0·02	0·01	0·19	5·37	10·65	6·42	6·81	0·70	0·10	0·14	32·91
	Agar	16—17	0·20	0·36	0·04	0·04	0·51	4·62	11·60	9·51	8·34	0·54	0·07	0·32	36·15
	Rutlam	17	0·22	0·26	...	...	0·44	5·77	12·57	10·45	9·72	0·77	0·01	0·12	40·33
	Indore	17	0·40	0·28	0·02	0·13	0·40	6·47	10·77	7·89	8·84	0·94	0·16	0·18	36·48
	Bhopal	17	0·55	0·15	0·06	0·01	0·31	5·90	18·12	11·99	10·17	1·20	0·28	0·24	48·98
	Goona	14	0·36	0·20	0·17	0·05	0·59	6·78	12·02	11·50	6·13	0·37	0·32	0·05	38·54
	Morar	13	0·29	0·34	0·26	0·12	0·50	2·70	10·10	10·39	6·10	0·46	0·02	0·33	31·61
	Nowgong	16—17	0·56	0·28	0·18	0·10	0·32	5·11	15·19	12·74	6·93	0·91	0·08	0·14	42·54
	Sutna	13	0·72	0·61	0·26	0·07	0·31	6·18	15·08	11·80	5·40	1·66	0·20	0·07	42·36
	Nagode	22	0·77	0·39	0·22	0·21	0·43	4·93	16·36	12·43	7·24	2·12	0·14	0·22	45·46
	Maihar	6—7	0·45	0·38	0·27	0·02	0·46	6·41	13·98	10·00	5·40	1·81	0·66	0·05	39·89
	Rewah	13	0·68	0·98	0·20	0·27	0·42	9·65	18·98	15·23	7·31	1·95	0·26	0·03	55·96
	Chandia	3—4	0·40	0·18	0·13	0·01	0·18	10·54	17·65	16·74	5·77	1·61	0·45	...	53·66
	Ramnagar	3—4	0·59	0·08	...	...	...	9·12	13·59	12·81	5·89	1·59	0·27	0·03	43·97
	Sihawal	3—4	0·80	...	0·42	0·07	0·14	5·18	11·56	14·59	7·25	1·57	0·41	...	41·99
	Sitlaha	3	0·34	0·18	0·10	0·04	0·17	8·11	11·34	13·56	6·59	2·99	0·55	...	43·97
	Sohagpur	3	?	?	?	?	?	6·19	19·63	10·15	8·51	0·27	1·88	...	?

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.,* —continued.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Chakrata	16	1·75	2·62	3·18	1·71	2·82	7·56	17·22	15·64	5·76	0·77	0·26	0·95	60·24
	Mussooree	20—32	1·99	3·00	2·90	1·74	2·54	9·76	30·30	29·67	10·18	0·99	0·28	1·00	94·35
	Ranikhet	14	1·61	2·17	2·02	1·39	3·00	6·05	12·76	10·47	6·67	1·14	0·30	0·85	48·43
	Naini Tal	34—35	2·90	2·88	2·46	1·62	2·89	15·34	25·04	24·07	11·14	1·83	0·20	1·26	91·63
	Almora	39—41	1·83	1·94	1·72	1·02	2·25	5·92	9·68	7·92	4·83	0·99	0·20	0·60	38·90
	Dehra Dun	35—37	2·09	1·89	1·35	0·70	1·42	8·46	24·92	23·60	9·36	0·76	0·15	0·48	75·18
	Saharanpur	35—37	1·38	1·44	1·16	0·41	0·76	4·38	12·38	9·55	4·13	0·51	0·18	0·46	36·74
	Roorkee	30—31	1·94	1·52	1·05	0·36	1·14	4·90	12·66	11·84	5·25	0·65	0·19	0·34	41·84
	Muzaffarnagar	35—37	1·26	0·97	0·99	0·42	0·90	3·74	10·36	7·87	4·73	0·41	0·09	0·30	32·04
	Meerut	35—37	0·85	0·77	0·73	0·42	0·75	3·51	9·35	6·86	4·11	0·48	0·05	0·33	28·21
	Bulandshahr	34—36	0·78	0·85	0·48	0·26	0·56	2·76	8·37	6·46	4·31	0·55	0·05	0·40	25·83
	Aligarh	36—38	0·72	0·48	0·41	0·20	0·47	3·14	9·13	6·80	4·49	0·56	0·02	0·29	26·71
	Bijnor	35—37	1·10	1·12	0·91	0·49	0·73	4·70	10·64	9·57	6·04	0·54	0·07	0·32	36·23
	Moradabad	35—37	1·14	1·03	0·75	0·35	0·92	5·31	13·82	9·51	6·01	0·80	0·12	0·36	40·12
	Bareilly	35—37	0·95	0·80	0·65	0·27	0·86	5·86	14·47	8·79	6·85	1·35	0·07	0·24	41·16
	Budaun	35—37	0·85	0·55	0·44	0·12	0·51	3·64	10·99	7·94	6·01	0·85	0·05	0·27	32·22
	Shahjahanpur	35—37	0·80	0·68	0·56	0·19	1·08	5·31	12·03	8·57	7·05	1·24	0·09	0·28	37·88
	Muttra	35—37	0·47	0·32	0·21	0·20	0·54	2·69	9·35	6·44	4·41	0·42	0·02	0·26	25·33
	Agra	36—38	0·54	0·30	0·23	0·16	0·68	2·76	9·55	6·43	4·50	0·44	0·03	0·24	25·86
N.-W. PROVINCES	Mainpuri	35—37	0·73	0·29	0·29	0·13	0·43	2·91	9·25	7·63	5·77	0·77	0·05	0·36	28·61
	Farrukhabad	35—37	0·67	0·30	0·40	0·08	0·58	3·33	9·51	7·59	5·62	1·06	0·05	0·29	29·48
	Etawah	35—37	0·47	0·20	0·42	0·15	0·42	2·53	8·57	8·04	4·86	1·09	0·08	0·24	27·07
	Etah	24—25	0·40	0·21	0·50	0·10	0·45	2·61	9·60	8·50	4·59	0·92	0·02	0·24	28·14
	Cawnpore	35—37	0·71	0·45	0·25	0·14	0·45	3·32	9·59	8·57	4·99	1·16	0·07	0·16	29·86
	Fatehpur	34—37	0·67	0·39	0·23	0·17	0·32	3·48	9·70	8·54	5·56	1·23	0·09	0·12	30·50
	Banda	35—37	0·77	0·32	0·27	0·12	0·35	3·87	11·91	9·30	6·09	1·23	0·22	0·12	34·57
	Allahabad	35—37	0·76	0·43	0·43	0·15	0·33	4·39	12·06	9·60	6·86	2·31	0·24	0·11	37·67
	Hamirpur	35—37	0·50	0·32	0·21	0·09	0·31	4·12	11·52	8·59	5·36	0·89	0·13	0·21	32·25
	Jaunpur	32—34	0·68	0·40	0·32	0·14	0·89	4·57	11·70	11·43	8·01	2·94	0·15	0·08	41·31
	Azamgarh	35—37	0·56	0·47	0·34	0·17	0·97	5·22	11·10	10·17	7·69	2·42	0·09	0·10	39·30
	Mirzapur	35—37	0·74	0·67	0·60	0·14	0·56	4·51	12·99	11·73	7·05	2·08	0·27	0·09	41·43
	Dudhi	11	0·36	0·64	0·33	0·25	0·71	4·53	11·16	13·28	6·40	3·35	0·44	0·03	41·48
	Robertsganj	21	0·70	0·53	0·37	0·26	0·85	5·36	13·38	10·69	7·22	2·67	0·22	0·12	42·37
	Benares	35—37	0·72	0·51	0·34	0·16	0·52	4·69	12·86	10·88	6·40	2·06	0·15	0·06	39·35
	Gorakhpur	35—37	0·71	0·57	0·37	0·32	1·48	7·73	13·09	11·99	8·75	2·89	0·17	0·09	48·16
	Basti	18—19	0·71	0·47	0·23	0·22	1·32	6·44	13·66	11·04	8·32	2·25	0·01	0·11	44·78
	Ghazipur	35—37	0·72	0·56	0·32	0·13	0·73	4·32	10·79	9·22	7·04	2·77	0·31	0·07	36·98
	Jalaun	23—24	0·41	0·20	0·20	0·07	0·23	2·62	10·33	10·83	5·41	0·73	0·02	0·19	31·24
	Jhansi	24—25	0·55	0·20	0·39	0·12	0·24	3·92	13·54	10·52	9·45	0·65	0·02	0·11	39·71
	Lalitpur	24—25	0·55	0·23	0·32	0·14	0·55	4·60	13·28	11·45	6·39	0·95	0·07	0·17	38·70

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.*, —continued.

Provinces.	Stations.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
N.-W. Provinces—*contd.*	Srinagar	21	2·08	3·03	2·29	0·97	2·16	4·51	8·51	8·38	3·32	0·50	0·21	0·69	36·65
	Pithoragarh	21	1·64	2·50	2·00	1·44	3·21	7·45	12·53	10·09	4·93	1·38	0·65	0·69	47·91
	Pauri	34—35	2·49	2·81	2·32	1·27	2·64	5·39	13·73	12·65	5·04	0·66	0·29	0·66	49·95
	Pilibhit	21	0·94	1·26	0·88	0·30	1·07	5·92	15·66	11·28	9·01	1·30	...	0·39	48·01
	Ballia	21	0·53	0·55	0·20	0·36	0·87	5·13	11·12	9·80	7·79	3·55	0·16	0·05	40·11
	Rudarpur	25	1·14	1·23	0·90	0·27	1·18	5·83	15·00	11·49	5·62	0·87	0·26	0·37	43·96
Oudh	Lucknow	17—18	0·86	0·28	0·28	0·13	0·82	4·30	10·79	10·34	7·29	1·38	0·01	0·33	36·81
	Unao	17—18	0·74	0·34	0·30	0·12	0·56	4·70	9·98	9·49	5·64	1·59	0·01	0·27	33·74
	Nawabganj	17—18	0·97	0·29	0·38	0·25	0·77	4·83	10·37	8·09	9·21	1·09	...	0·36	36·64
	Sitapur	17—18	0·81	0·43	0·47	0·29	1·13	5·32	10·96	9·37	6·21	1·38	0·03	0·26	37·06
	Hardoi	17—18	0·64	0·31	0·70	0·20	0·54	3·66	11·28	8·90	6·15	4·66	...	0·42	34·46
	Kheri	17—18	1·11	0·81	0·59	0·26	1·14	6·46	11·09	9·99	8·14	1·91	...	0·35	41·85
	Fyzabad	17—18	0·80	0·38	0·39	0·24	1·10	5·32	12·74	10·22	8·44	1·66	0·03	0·09	41·41
	Babraich	17—18	0·83	0·91	0·39	0·34	1·74	5·06	14·18	8·79	7·94	1·90	0·04	0·31	43·33
	Gonda	17	0·69	0·47	0·22	0·09	1·20	6·39	11·59	10·33	9·08	1·41	0·05	0·15	41·67
	Rae Bareli	16—18	0·55	0·25	0·23	0·13	0·31	3·83	9·91	8·28	7·78	1·09	0·02	0·14	32·49
	Sultanpur	17—18	0·69	0·32	0·21	0·23	0·78	5·64	11·89	10·18	8·75	1·69	0·03	0·11	40·52
	Partabgarh	17—18	0·71	0·39	0·24	0·06	0·49	4·53	10·55	9·67	7·80	1·89	0·06	0·09	36·48
Nepal	Katmandu	29—34	0·74	1·15	1·23	2·05	3·94	10·00	13·79	13·98	7·29	2·18	0·19	0·19	56·73
Bengal	Burdwan	24—25	0·29	0·82	1·22	2·58	4·98	9·80	12·21	12·18	8·09	4·80	0·55	0·16	52·68
	Bankoora	27—30	0·33	1·17	1·46	1·62	3·39	9·89	12·63	11·62	8·86	4·85	0·41	0·14	56·37
	Soory	22—25	0·44	1·04	0·59	0·89	3·06	10·34	12·61	12·89	9·38	3·73	0·13	0·13	55·25
	Midnapore	19—21	0·76	0·84	1·47	1·71	5·16	10·06	11·90	11·27	8·39	5·26	0·37	0·28	57·47
	Tumlook	14	0·37	1·23	1·92	1·92	5·02	8·96	11·79	12·92	8·09	4·93	0·24	0·26	57·65
	Hooghly	20—21	0·43	1·39	1·75	2·92	5·68	10·39	11·78	12·28	7·80	4·08	0·36	0·27	59·13
	Howrah	16—17	0·53	1·41	1·87	2·23	4·74	11·30	12·70	12·59	9·32	4·41	0·32	0·29	61·71
	Saugor Island	17—18	0·31	0·81	1·13	1·49	4·75	11·56	16·05	15·28	12·28	9·68	0·71	0·30	74·35
	Alipore (*Jail*)	14—15	0·57	1·61	1·48	1·96	5·25	10·21	13·26	13·09	9·77	4·54	0·36	0·36	62·46
	Alipore (*observatory*)	7—8	0·04	1·35	0·98	1·78	5·84	9·71	13·14	12·88	9·98	3·43	0·36	0·79	60·28
	Busseerhat	14—15	0·43	0·94	1·98	2·00	6·44	10·68	12·62	12·56	8·76	4·41	0·41	0·24	61·47
	Calcutta (*Chowringhee*)	55—56	0·43	0·96	1·29	2·36	5·51	11·76	12·93	13·89	10·05	5·49	0·59	0·32	65·48
	Kishnaghur	21—24	0·44	1·14	1·02	2·73	6·51	9·74	9·98	10·76	7·40	4·56	0·46	0·15	54·84
	Jessore	25—30	0·47	0·86	1·95	4·78	7·54	13·49	11·34	11·43	9·00	5·79	0·89	0·20	67·69
	Khoolna	13—14	0·63	1·28	1·76	3·58	6·25	13·03	12·00	12·35	9·64	4·46	0·51	0·38	65·87
	Berhampore	30—32	0·42	0·99	1·03	1·98	4·86	9·88	10·27	10·52	9·38	5·45	0·30	0·12	55·20
	Dinagepore	25—27	0·27	0·66	0·78	2·27	7·03	17·37	14·90	13·08	12·40	5·14	0·23	0·10	74·23
	Maldah	27—29	0·67	0·80	0·88	1·47	3·70	10·03	10·42	9·75	10·22	4·44	0·23	0·37	52·98
	Rampore Bauleah	26—30	0·29	0·99	1·19	1·80	5·61	10·85	11·49	10·79	10·73	5·11	0·29	0·09	59·23
	Rungpore	24—28	0·381	0·43	1·10	2·94	10·42	21·25	16·45	12·99	12·99	5·18	0·31	0·12	84·56
	Bogra	22—25	0·45	1·08	0·79	3·64	8·76	15·33	16·43	12·59	11·70	4·93	0·87	0·13	76·70
	Pubna	21—23	0·39	1·23	1·56	3·74	7·13	12·17	10·59	12·77	10·79	4·70	0·36	0·11	65·54

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.,* —continued.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
BENGAL—*contd.*	Darjeeling	24—27	0·72	1·20	2·28	3·71	7·03	25·08	29·87	26·04	17·35	6·69	0·20	0·16	120·33
	Mongpoo	11—12	0·78	0·85	1·92	3·96	9·33	30·69	30·04	26·21	15·71	5·67	0·12	0·09	125·37
	Jalpaiguri	15—16	0·43	0·37	1·76	3·98	11·38	29·30	24·72	26·63	23·56	5·72	0·12	0·08	128·05
	Baxa	15—16	0·89	1·06	2·95	9·20	21·09	46·10	48·01	43·32	32·00	10·84	0·38	0·60	216·44
	Cooch Behar	13—14	0·38	0·35	1·44	5·74	14·96	35·87	22·69	21·79	22·18	5·81	0·05	0·10	131·36
	Dacca	34—36	0·29	0·99	2·41	5·85	9·30	13·21	12·82	12·20	10·09	5·35	0·68	0·23	73·42
	Furreedpore	18	0·32	1·29	2·72	4·44	8·29	13·30	12·70	12·18	9·81	4·48	0·53	0·13	70·19
	Burrisal	19—20	0·55	0·98	2·23	3·86	7·62	17·46	16·55	12·75	11·84	4·58	0·96	0·29	79·67
	Mymensingh	23—25	0·36	1·33	2·04	5·80	12·14	20·81	16·88	14·88	13·90	5·48	0·82	0·14	94·58
	Atia	14—15	0·37	1·24	1·34	3·53	7·33	13·60	11·05	11·98	10·03	4·97	0·27	0·11	65·82
	Kishorganj	14—15	0·62	1·03	3·16	4·64	10·95	18·72	13·41	12·96	12·90	5·59	0·46	0·38	84·82
	Chittagong	26—30	0·44	1·23	1·59	4·70	9·24	23·39	22·17	19·98	13·92	5·81	1·50	0·62	104·59
	Cox's Bazar	14—15	0·44	0·49	1·66	2·39	11·02	35·76	40·00	24·32	15·76	7·73	1·58	0·36	141·51
	Demagiri	7—8	0·54	1·50	2·12	5·22	13·83	20·83	16·46	21·54	19·71	8·03	1·85	1·18	112·81
	Noakholly	26—28	0·45	0·86	2·66	4·19	9·52	24·47	20·83	22·29	16·99	7·56	1·77	0·42	112·01
	Comillah	27—28	0·61	0·91	2·84	6·61	10·50	18·56	18·33	16·30	11·39	5·49	1·38	0·29	93·12
	Rangamatia Hill	16	0·43	1·20	2·61	4·02	10·38	18·66	19·00	18·51	13·04	7·72	1·67	0·65	97·89
	Agartalla	12—13	0·86	1·24	4·72	4·28	11·19	14·26	12·01	13·58	10·49	5·07	1·05	0·51	79·26
	Patna	32—33	0·68	0·51	0·34	0·30	1·58	7·27	10·61	9·79	7·66	2·86	0·22	0·12	41·94
	Barh	14—15	0·47	0·55	0·32	0·11	2·11	5·52	12·00	9·46	7·35	3·38	0·24	0·02	41·53
	Gya	23—25	0·67	0·56	0·39	0·35	1·20	6·35	11·50	9·36	6·51	2·44	0·20	0·09	39·62
	Arrah	26—29	0·85	0·61	0·48	0·58	1·31	6·80	12·31	9·94	8·27	2·70	0·23	0·05	44·13
	Sasseram	14—15	0·42	0·62	0·20	0·13	0·95	5·37	12·00	11·56	6·62	3·60	0·24	0·08	41·79
	Buxar	16—17	0·76	0·40	0·28	0·17	0·74	4·91	11·31	9·61	6·80	3·22	0·17	0·12	38·49
	Mozufferpore	26—29	0·79	0·54	0·44	0·51	2·23	6·81	10·71	10·02	8·12	3·01	0·09	0·04	43·31
	Durbhunga	14	0·44	0·54	0·26	0·60	2·23	8·10	11·38	10·79	8·82	3·01	0·08	0·10	46·35
	Chupra	29—32	0·68	0·49	0·38	0·40	1·22	6·42	10·16	9·06	7·21	2·68	0·21	0·03	38·94
	Sewan	14—15	0·72	0·61	0·26	0·30	1·71	7·32	11·39	10·04	8·65	3·84	0·11	0·06	45·01
	Motiharee	25—27	0·46	0·32	0·56	0·62	2·40	8·24	10·63	12·30	8·08	3·64	0·08	0·10	47·43
	Monghyr	30—33	0·39	0·70	0·44	0·44	1·80	6·87	11·29	10·72	7·71	4·00	0·27	0·08	44·71
	Jamooee	13—15	0·64	0·77	0·32	0·56	1·97	6·71	11·96	11·08	7·05	2·37	0·08	0·04	43·55
	Bhagalpur	30—31	0·47	0·70	0·36	0·87	2·45	8·41	11·13	10·44	7·11	4·28	0·23	0·08	46·53
	Muddehpoora	14—15	0·39	0·69	0·32	0·97	3·61	8·55	11·94	11·86	9·61	4·97	0·07	0·06	53·04
	Purneah	14—15	0·36	0·69	0·38	1·37	3·34	11·65	14·22	13·68	13·62	4·29	0·08	0·16	63·84
	Kissengunge	13—14	0·49	0·56	0·74	1·46	5·19	16·25	16·63	15·29	12·69	3·61	0·06	0·13	73·10
	Nya Doomka	14	0·50	0·81	0·61	1·18	3·32	9·39	13·26	13·29	9·47	4·54	0·21	0·22	56·80
	Godda	12—13	0·30	0·70	0·34	0·40	2·52	7·26	10·93	11·16	9·21	3·30	0·10	0·13	46·35
	Cuttack	24—27	0·39	0·48	0·97	1·52	3·04	10·60	12·66	11·43	9·67	5·65	0·99	0·48	57·88
	Banki	4—5	0·05	0·29	1·03	0·40	3·23	9·57	12·80	8·07	10·49	3·45	1·47	0·42	51·27
	Barreepudda	6	0·26	0·40	1·32	1·85	4·38	10·09	13·28	11·25	11·59	4·82	0·50	0·14	59·88
	Dhenkanal	4	0·15	0·42	1·19	0·77	1·97	11·33	18·68	10·42	11·33	3·71	0·37	0·23	60·57

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.*, —continued.

PROVINCES.	STATIONS.	Years.	January	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Angul	4—5	...	1·29	0·53	1·42	2·13	11·48	14·09	12·36	8·40	5·41	0·92	0·47	58·50
	Bispara	4	0·11	0·29	0·63	0·20	1·62	14·13	12·35	8·56	9·32	3·14	0·61	0·53	51·52
	Kunjabangar	3—4	0·08	0·17	1·50	3·40	2·41	8·17	13·82	14·27	16·33	4·61	1·59	0·30	66·65
	Talcher	4	0·29	0·67	0·80	0·97	1·91	10·27	20·50	9·44	8·58	2·60	0·59	0·19	56·81
	Keonjhar	4—5	...	0·10	0·35	1·15	1·63	3·88	14·54	4·91	3·42	0·57	0·68	0·08	31·31
	False Point	17—18	0·45	0·78	1·14	2·65	3·00	10·06	14·25	14·17	11·16	10·93	2·17	0·65	71·41
	Pooree	27—30	0·24	1·01	0·57	1·01	2·52	8·21	10·44	11·22	10·11	8·47	1·83	0·66	56·29
	Balasore	25—26	0·73	1·16	1·67	3·33	4·72	10·25	11·90	12·49	12·59	7·10	1·16	0·23	67·33
	Jellasore	11—12	0·81	1·16	0·83	1·53	3·44	7·53	16·16	11·60	10·64	5·07	0·41	0·04	59·22
BENGAL—*concld.*	Bhuddruck	14—15	0·32	1·36	0·89	2·02	4·64	9·42	12·57	10·69	10·45	5·04	0·95	0·39	58·74
	Hazaribagh	23—25	0·47	0·79	0·66	0·38	1·52	8·15	12·65	12·58	7·83	3·16	0·33	0·13	48·65
	Ranchee	27—29	0·76	1·10	1·35	0·66	2·00	7·52	12·19	11·74	8·29	3·16	0·29	0·15	49·21
	Palamow	14—15	0·54	0·51	0·67	0·35	1·08	5·95	12·72	11·43	7·42	2·38	0·49	0·22	43·76
	Sirguja	3—4	0·03	0·17	1·52	0·44	0·49	9·38	16·42	15·57	7·75	1·14	1·81	0·68	54·80
	Jushpur	3	?	?	?	...	0·49	10·23	15·90	14·42	11·16	2·67	0·48	0·08	?
	Gangpur	3	?	?	?	?	?	8·90	15·48	19·00	13·37	1·01	1·75	0·41	?
	Chybassa	15—16	0·73	0·91	1·38	0·81	3·60	8·22	14·55	13·64	9·06	3·04	0·23	0·27	56·44
	Purulia	20—22	0·37	0·99	0·99	0·88	2·61	9·34	11·07	12·31	7·64	3·81	0·16	0·21	50·28
	Gobindpur	13—14	0·53	1·07	0·49	0·70	1·96	7·73	12·52	12·79	7·11	4·29	0·12	0·18	49·49
	Silchar	27—28	0·61	2·65	7·83	12·67	16·14	18·87	20·10	18·25	13·65	6·53	1·08	0·69	119·07
	Sibsagar	28—30	1·14	2·25	4·50	9·89	10·91	14·52	15·59	16·32	11·27	5·09	1·37	0·55	93·40
	Sylhet	28—32	0·38	1·61	5·88	13·74	21·76	31·54	25·08	26·21	19·59	8·44	1·18	0·29	155·70
	Goalpara	23	0·41	0·58	2·10	6·54	13·34	24·09	16·72	12·71	11·50	4·79	0·22	0·25	93·25
	Tura	14—15	0·61	0·97	1·99	5·50	16·21	23·37	23·31	20·48	20·10	8·54	0·39	0·14	121·61
	Gauhati	33—36	0·58	0·98	2·45	5·77	10·19	12·85	12·47	11·26	8·07	3·20	0·64	0·28	68·74
	Kulsi	4	0·18	0·62	2·72	4·95	13·07	13·48	14·22	15·01	10·35	6·08	0·09	0·17	80 94
ASSAM	Tezpur	27—31	0·63	0·91	2·36	6·14	10·24	13·90	15·58	12·83	9·43	2·99	0·92	0·64	76·57
	Chardner	4	1·38	1·26	2·10	4·61	12·21	13·76	13·65	20·47	13·58	5·11	0·31	0·69	89·13
	Nowgong	29—32	0·85	1·12	2·43	5·57	9·69	13·21	16·06	14·77	10·78	4·23	0·52	0·30	79·47
	Dibrugarh	21—24	1·32	2·59	5·81	9·95	13·72	18·85	19·54	18·20	14·00	6·18	1·53	0·89	112·58
	Shillong	18—19	0·39	0·91	1·95	3·83	10·22	16·82	13·87	14·62	14·92	6·48	1·04	0 34	85·39
	Cherra Poonjee	22—28	0·69	2·65	9·06	29·32	51·65	111·53	121·53	78·28	34·64	14·20	2·00	0·34	475·89
	Kohima	6	0·58	1·43	3·22	3·47	8·45	15·66	16·25	15·22	9·14	3·09	1·09	0·87	78·47
	Dhubri	13—15	0·33	0·59	1·76	5·32	16·28	26·31	15·22	11·50	12·21	4·26	0·06	0·18	94·49
	Nagpur	37—38	0·63	0·41	0·62	0·44	0·81	8·86	13·10	8·98	8·07	2·10	0·40	0·40	44·82
	Bhandara	20—22	1·01	0·59	0·47	0·54	1·13	8·22	17·08	12·93	9·67	1·54	0·30	0·16	53·64
	Chanda	20—22	0·19	0·78	1·17	0·71	2·54	6·82	14·99	11·93	9·42	2·45	0·82	0·34	51·86
CENTRAL PROVINCES.	Bastar (*Jagadalpore*)	3	?	?	?	?	?	?	17·64	12·70	9·94	1·43	0·54	0·40	?
	Brahmapuri	18	0·49	0·14	0·63	0·36	0·83	8·71	18·58	12·88	9·86	2·03	0·33	0·39	55·23
	Wardha	20—22	0·36	0·28	0·34	0·33	0·78	6·48	12·56	9·40	8·48	1·98	0·35	0·26	41·60
	Arvi	15—16	0·69	0·16	0·51	0·16	0·60	5·85	9·13	7·89	8·46	1·66	0·30	0·28	35·69

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.*, —continued.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
CENTRAL PROVINCES—*concld.*	Balaghat	18	0·53	0·59	0·26	0·51	0·96	12·58	23·34	16·89	10·05	1·45	0·38	0·18	67·72
	Sironcha	20—22	0·14	0·40	0·47	0·45	1·88	6·63	12·76	11·05	8·89	2·37	0·54	0·21	45·79
	Jubbulpore	39—41	0·59	0·49	0·49	0·23	0·39	8·29	18·60	13·96	8·52	1·44	0·33	0·17	53·50
	Saugor	26—29	0·58	0·52	0·18	0·18	0·61	5·97	16·67	11·28	7·73	1·07	0·37	0·29	45·45
	Damoh	26—28	0·59	0·40	0·21	0·20	0·35	6·25	16·46	13·19	7·71	1·33	0·33	0·28	47·30
	Seoni	26—28	0·71	0·90	0·46	0·58	0·88	9·99	14·86	10·94	8·40	2·01	0·36	0·48	50·57
	Mandla	25—28	0·52	0·58	0·76	0·53	0·54	9·19	18·62	11·94	6·81	1·36	0·25	0·20	51·30
	Baduur	28—32	0·44	0·31	0·67	0·30	0·48	7·51	13·50	8·88	8·25	1·66	0·36	0·34	42·70
	Chhindwara	21—22	0·78	0·31	0·48	0·28	0·72	10·11	12·14	8·43	8·88	2·13	0·30	0·26	44·82
	Hoshangabad	26—30	0·35	0·15	0·24	0·04	0·53	6·16	15·20	13·20	11·62	0·97	0·88	0·29	48·53
	Narsinghpur	27—30	0·37	0·33	0·26	0·26	0·52	8·09	15·37	12·05	8·76	1·42	0·23	0·23	47·89
	Khandwa	19—21	0·33	0·32	0·08	0·08	0·32	6·54	10·45	7·27	6·87	1·04	0·09	0·25	33·64
	Pachmarhi	13—14	0·51	0·29	0·35	0·27	0·59	10·98	29·52	18·89	16·88	1·57	0·43	0·36	80·64
	Raipur	20—22	0·35	0·26	0·60	0·56	0·74	10·19	14·99	12·58	7·88	1·78	0·84	0·22	50·99
	Dhamtari	18	0·27	0·42	0·32	0·22	1·32	8·36	15·59	9·99	7·28	2·07	0·38	0·11	46·33
	Sambalpur	22—24	0·64	0·62	0·68	0·55	1·49	12·89	17·71	15·65	8·80	2·42	0·29	0·30	62·04
	Raigarh	3—4	...	0·01	...	0·27	0·26	9·50	20·40	21·38	13·60	0·86	0·70	0·27	67·25
	Sarangarh	6	...	0·22	0·60	0·32	0·30	9·05	15·70	14·05	6·83	3·43	0·25	0·13	50·88
	Bilaspur	20—22	0·48	0·28	0·87	0·78	1·05	9·02	13·49	11·59	7·99	1·71	0·37	0·23	47·86
	Saragaon	14—15	0·25	0·18	0·35	0·47	0·29	7·51	17·18	10·95	8·96	1·38	0·31	0·08	47·91
BERARS	Makhla	6—7	0·25	0·32	0·21	0·03	0·27	11·37	20·84	14·38	16·37	3·62	0·44	0·24	68·34
	Chikalda	13—14	0·53	0·08	0·38	0·12	0·38	11·50	17·03	15·29	13·46	4·33	0·37	0·58	64·05
	Elichpur	24—25	0·42	0·10	0·42	0·20	0·34	5·94	7·90	5·77	5·75	1·83	0·39	0·26	29·32
	Amraoti	25—26	0·49	0·21	0·36	0·22	0·63	6·69	8·87	7·28	5·61	1·51	0·24	0·39	32·50
	Akola	23—24	0·54	0·15	0·46	0·12	0·20	5·20	7·40	6·72	5·97	2·06	0·43	0·56	29·81
	Baldana	23—24	0·71	0·14	0·27	0·27	0·50	6·47	7·73	7·45	6·70	2·16	0·34	0·51	33·25
	Basim	19	0·35	0·07	0·21	0·35	0·57	8·23	11·27	8·15	7·85	1·84	0·67	0·62	40·18
	Yeotmal	20	0·25	0·11	0·44	0·25	0·92	7·68	13·27	9·55	7·63	2·16	0·47	0·44	43·17
	Wun	18—20	0·31	0·15	0·63	0·12	0·58	5·91	11·79	10·93	6·96	1·53	0·76	0·34	40·01
HYDERABAD	Bolarum	15	0·17	0·22	0·47	0·58	1·20	3·44	6·22	6·66	5·82	3·13	0·43	0·48	28·82
	Secunderabad	41—42	0·29	0·23	0·76	0·73	1·42	3·60	5·90	5·63	5·18	3·27	0·74	0·24	27·99
	Hyderabad	16	0·15	0·07	0·32	0·69	0·92	4·22	5·89	6·26	7·03	3·34	0·87	0·69	30·45
	Lingsugur	9	0·02	0·01	...	0·63	0·95	2·98	2·47	4·12	5·55	4·39	1·44	0·28	22·84
	Aurangabad	10	0·11	0·03	0·02	0·10	0·81	6·57	6·60	6·36	7·82	2·44	0·54	0·56	31·96
	Hingoli	21	0·48	0·10	0·23	0·50	0·72	6·58	10·44	8·43	7·66	2·12	0·72	0·46	38·44
	Jalna	6	0·08	0·01	0·07	0·03	0·60	7·69	6·27	5·50	8·63	2·55	0·93	0·58	32·94
	Mominabad	4—5	0·10	...	0·19	0·42	0·24	7·94	4·41	7·33	11·90	1·99	1·28	1·23	37·03
	Ibrahimpatan	9	0·05	0·08	0·68	0·81	1·43	5·15	6·42	7·43	5·70	2·96	1·23	0·27	32·21
	Medak	9	0·04	0·19	0·42	0·96	0·59	3·97	7·62	8·99	7·27	2·41	0·46	0·21	33·03
	Indur	9	0·07	...	0·32	0·37	0·23	3·58	9·57	9·74	8·14	2·64	1·01	0·29	35·96
	Velgandal	9	0·08	0·21	0·65	0·61	1·22	4·52	6·99	6·70	7·91	2·42	0·84	0·36	32·51

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.*, —continued.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Khamam	9	0·35	0·30	1·04	0·43	0·83	4·60	6·95	6·99	6·58	1·97	1·37	0·41	31·82
	Nalgonda	9	0·25	0·01	0·37	0·32	1·62	3·01	4·55	4·85	5·93	3·83	1·77	0·14	26·65
	Nagadl Karnul	9	0·07	0·04	0·47	0·56	1·44	4·18	6·32	6·74	5·46	2·59	0·63	0·33	28·83
	Bidar	9	...	...	0·41	0·84	0·54	6·39	9·83	10·61	9·39	3·43	0·84	0·49	42·80
	Naldurg	9	...	...	0·23	0·26	0·81	7·40	4·70	8·68	10·07	2·85	0·62	0·42	36·04
HYDERABAD—*contd.*	Nandair	9	0·19	...	0·17	0·27	0·65	6·26	8·22	8·59	7·73	3·00	0·65	0·90	36·63
	Gulbarga	9	0·08	0·17	0·30	0·75	1·34	4·91	4·60	7·23	6·13	3·05	0·50	0·51	29·57
	Raichur	9	0·06	...	0·32	0·68	0·69	4·27	3·50	5·15	4·75	4·10	0·55	0·05	23·92
	Bheer	9	0·22	0·02	0·11	0·30	0·33	5·51	5·36	5·75	8·00	2·32	0·97	0·55	29·44
	Parbhani	9	0·05	...	0·13	0·19	0·16	6·06	7·86	7·40	8·77	2·19	0·84	0·36	33·99
	Dhulia	15—24	0·38	0·06	0·01	0·02	0·35	4·70	4·88	3·97	4·66	1·67	0·52	0·32	21·54
	Nasik	24—28	0·08	0·04	0·02	0·09	0·39	5·95	7·54	5·05	5·23	3·66	0·51	0·25	29·01
	Igatpuri	15—22	0·18	0·11	0·05	0·09	1·08	22·05	46·10	33·41	17·87	4·54	0·28	0.30	126·06
	Malegaon	15—24	0·26	0·19	0·02	0·25	0·70	5·22	4·33	4·28	6·49	2·16	0·38	0·62	24·90
	Ahmednagar	28	0·41	0·08	0·18	0·50	1·32	4·86	3·07	4·24	6·87	3·02	0·87	0·21	25·63
	Poona	41	0·24	0·04	0·18	0·56	1·60	5·77	6·68	4·17	4·25	3·96	0·73	0·22	28·40
	Lanauli	11	0·06	0·02	0·14	0·09	0·46	28·25	64·50	40·92	26·44	4·60	0·22	0·24	165·93
	Satara	29—30	0·34	0·08	0·08	0·88	1·32	7·74	13·35	7·30	4·55	3·41	1·60	0·47	41·12
	Mahableshwar	28—30	0·40	0·05	0·38	0·89	1·25	47·28	101·38	68·59	33·84	5·38	1·01	0·39	260·87
	Sholapur	31—32	0·01	0·11	0·27	0·71	1·17	4·71	4·32	6·04	7·39	3·43	0·71	0·22	29·12
	Kolhapur	23—25	0·03	0·02	0·07	1·41	1·98	7·36	11·68	7·07	4·08	4·92	0·65	0·18	39·45
	Baura	11—13	0·18	0·01	0·02	0·60	2·27	52·82	88·38	59·20	37·25	9·82	2·11	0·56	253·22
	Belgaum	32—33	0·07	0·02	0·49	2·02	2·78	9·38	15·28	9·08	3·69	4·59	1·21	0·31	48·92
	Gokak	16—23	0·06	...	0·31	0·97	1·71	3·44	2·03	2·24	3·15	5·89	0·90	0·90	21·60
	Dharwar	18—25	0·14	0·02	0·33	1·36	2·78	5·32	6·34	5·18	3·28	5·70	2·13	0·53	33·09
BOMBAY	Hubli	14—21	0·07	...	0·27	1·50	2·34	4·25	4·49	3·30	3·12	5·37	0·98	0·26	25·95
	Nadgund	14—21	0·21	0·12	0·22	0·85	1·87	2·87	2·01	3·06	3·85	5·62	0·65	0·33	21·66
	Mandargi	11	0·37	...	0·20	0·64	1·63	1·94	2·08	2·18	3·47	4·26	1·16	0·06	17·99
	Kalghatgi	14—21	0·07	...	0·26	1·25	1·53	5·42	7·19	4·65	3·46	4·74	0·74	0·32	29·63
	Kaladgi	16—19	0·10	0·14	0·22	0·54	1·34	3·19	2·04	3·04	5·30	4·68	0·65	0·44	21·68
	Bijapur	15—23	0·06	0·02	0·20	0·54	0·68	3·44	2·48	4·09	5·95	4·15	1·16	0·83	23·60
	Karwar	23—24	0·17	...	0·05	0·34	2·87	33·98	36·52	22·09	12·49	4·75	1·66	0·18	115·10
	Honawar	21—23	0·26	...	0·15	0·29	3·45	40·10	42·07	27·91	15·96	5·83	1·07	0·18	137·27
	Vingurla	16—23	0·21	...	0·06	0·07	1·81	33·95	35·18	22·15	12·01	3·83	0·90	0·27	110·44
	Ratnagiri	16—28	1·07	0·01	...	0·17	1·41	31·31	33·02	20·12	13·15	3·49	0·89	0·10	104·65
	Colaba (*Observatory*)	38—68	0·11	0·02	...	0·03	0·55	20·69	24·54	15·00	10·83	1·79	0·48	0·06	74·10
	Byculla J. J. Hospital	16—23	0·15	...	0·02	...	0·41	21·54	27·25	13·38	12·66	2·61	0·94	0·07	82·13
	Tanna	16—27	0·03	0·08	0·01	...	0·40	24·86	35·79	20·76	13·25	2·79	0·04	0·08	98·09
	Matheran	14	0·07	0·01	0·02	0·93	0·46	35·99	83·29	49·81	33·13	4·87	0·53	0·09	208·30
	Surat	16—22	0·04	0·03	...	...	0·11	9·54	13·46	9·49	7·75	1·30	0·09	0·05	41·86
	Broach	16—23	0·07	0·02	0·01	0·01	0·09	6·85	15·30	8·63	7·55	1·44	0·15	0·05	40·17

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.,* —continued.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
BOMBAY—*contd.*	Kaira	16—24	0·03	0·22	....	0·06	0·35	4·01	13·99	8·91	5·25	0·44	0·14	0·07	33·47
	Godhra	16—19	0·06	0·16	0·01	0·01	0·43	5·10	17·12	11·13	9·28	0·72	0·04	0·07	44·13
	Dohád	12	0·09	0·25	0·02	...	0·44	3·56	10·50	7·25	8·91	0·90	0·06	0·14	32·12
	Ahmedabad	16—24	0·01	0·08	0·02	0·04	0·68	3·28	11·33	8·87	4·67	0·61	0·03	0·05	29·67
	Bariya	16	0·09	0·33	0·01	...	0·17	5·42	18·53	10·72	11·38	0·70	0·08	0·13	47·56
	Wadhwan	10	0·06	0·05	0·08	0·02	0·03	2·99	7·51	2·95	4·27	0·40	0·06	0·01	18·43
	Edar	15—17	0·01	0·19	...	0·02	0·71	3·26	16·79	11·42	7·85	0·32	0·10	0·05	40·72
	Palanpur	13—17	0·06	0·23	0·06	0·01	0·75	2·28	10·98	11·83	6·05	0·79	...	0·08	33·12
	Rajkot	18—24	0·05	0·08	0·01	0·01	0·33	5·43	9·78	6·55	4·31	0·75	0·23	0·07	27·80
	Manakwara	10	0·07	0·07	0·10	0·14	0·20	4·97	12·11	5·14	5·75	1·58	0·08	0·08	30·29
	Songad	10	0·05	0·13	0·05	0·04	0·17	2·33	8·94	4·42	7·36	1·15	0·04	0·02	24·70
	Bhuj	15—24	0·04	0·12	0·12	0·18	0·16	2·29	5·20	3·56	2·58	0·86	0·01	0·04	15·16
	Rhahpur	7	0·04	...	0·15	0·11	0·04	1·00	8·92	3·34	4·77	1·37	...	...	19·74
	Kurrachee	27—29	0·58	0·27	0·16	0·17	0·05	0·20	2·98	1·81	0·91	0·07	0·07	0·19	7·46
	Sehwan	19—20	0·39	0·26	0·22	0·22	0·10	0·16	2·12	2·68	0·82	...	0·08	0·16	7·21
	Tatta	16	0·19	0·13	0·14	0·53	0·03	0·92	3·58	1·45	1·29	...	0·11	0·05	8·42
	Hyderabad	18—22	0·20	0·15	0·09	0·23	0·04	0·42	2·86	3·28	0·87	0·01	0·05	0·01	8·21
	Umarkot	16—20	0·14	0·07	0·13	0·16	0·06	1·00	3·80	4·38	1·26	0·27	...	0·01	11·31
	Nagar	20—22	0·13	0·06	0·06	0·03	0·29	1·88	5·73	6·00	2·00	0·38	....	0·03	16·59
	Shikarpur	20—22	0·29	0·29	0·39	0·18	0·03	0·12	1·37	1·79	0·28	...	0·05	0·12	4·91
	Rohri	23—24	0·34	0·52	0·45	0·30	0·21	0·33	1·35	1·31	0·38	0·02	0·07	0·20	5·48
	Jacobabad	24	0·22	0·24	0·32	0·16	0·11	0·08	1·44	1·50	0·28	0·01	0·09	0·10	4·55
	Deesa	27—29	0·12	0·19	0·10	0·05	0·18	2·27	9·82	8·44	3·54	0·87	0·07	0·05	25·70
	Goa	23—24	0·15	...	0·03	0·09	1·30	32·28	32·46	20·26	11·00	4·22	1·15	0·13	103·07
MADRAS	Ganjam	21—22	0·17	0·52	0·90	0·92	1·56	5·51	5·10	5·80	8·92	9·11	1·21	0·81	40·53
	Gopalpur	4—5	0·26	0·26	0·84	1·13	2·24	10·54	8·73	7·64	8·75	10·43	3·53	0·82	55·17
	Aska	21—22	0·22	0·41	1·23	1·59	3·25	5·99	6·80	8·64	8·68	6·71	1·74	0·47	45·73
	Vizianagram	22	0·18	0·45	0·76	0·46	2·67	4·19	4·94	6·29	7·66	7·98	1·65	1·32	38·55
	Bimlipatam	25	0·31	0·51	0·16	0·19	1·93	3·16	3·57	4·25	6·50	7·82	2·09	1·10	31·59
	Rayaghadda	4	0·14	0·01	1·00	2·24	4·94	6·36	9·18	9·15	5·23	4·51	1·85	0·31	44·92
	Nourangapur	3—4	0·05	0·30	0·58	1·31	1·25	10·53	24·22	16·73	10·38	2·41	0·55	0·24	68·55
	Gunipur	3—4	0·10	0·48	0·73	3·07	3·29	5·80	10·47	7·21	7·38	3·90	1·26	0·44	44·13
	Kotipad	4	...	...	0·45	0·56	1·36	14·44	23·05	15·15	12·18	3·13	0·99	0·03	71·34
	Koraput	4	...	...	0·11	0·76	1·13	9·88	17·55	12·06	9·60	3·21	1·46	0·38	56·14
	Malkanagiri	3—4	0·05	...	0·13	0·70	0·56	8·98	19·76	12·68	19·20	1·75	0·79	0·08	64·68
	Narsapatnam	15	0·38	0·46	0·82	1·09	3·94	4·43	4·73	5·52	8·29	7·96	3·11	0·94	41·67
	Vizagapatam	19	0·41	0·29	0·32	0·61	3·19	4·56	4·73	6·40	7·42	10·67	3·86	2·11	44·57
	Cocanada	22	0·27	0·25	0·16	0·48	2·12	3·88	5·26	5·31	6·53	8·43	3·45	0·89	37·03
	Rajahmundry	23	0·18	0·29	0·21	1·00	3·21	4·23	7·08	6·51	7·30	6·22	1·61	0·03	37·79
	Ellore	22	0·27	0·13	0·39	0·64	1·49	3·85	5·58	6·38	7·44	5·86	2·47	0·35	34·85
	Masulipatam	22	0·29	0·10	0·33	0·05	1·74	4·09	5·61	5·62	6·54	8·78	3·98	0·47	37·60

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.,* —continued.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Guntur	25	0·38	0·15	0·49	0·64	1·83	3·40	4·77	6·30	5·87	6·81	2·30	0·25	33·19
	Vinukonda	15	0·36	0·02	0·13	0·45	1·45	2·47	2·51	4·01	4·47	6·33	2·75	0·76	25·71
	Ongole	15	0·35	0·04	0·18	0·21	1·72	1·80	2·88	3·89	5·25	9·24	6·57	1·14	33·27
	Nellore	21—22	0·51	0·10	0·27	0·13	1·31	1·54	2·15	3·12	3·22	9·98	10·99	3·63	36·95
	Udayagiri	15	0·50	0·24	0·33	0·37	1·85	1·47	1·60	2·09	2·55	8·99	7·76	2·08	29·83
	Tada	14	0·86	0·81	0·35	0·18	2·48	2·36	3·00	4·92	3·87	9·96	13·75	3·95	46·49
	Kurnool	24—25	0·06	0·04	0·48	0·73	2·03	3·18	4·92	6·06	6·23	3·75	0·78	0·17	28·43
	Cumbum	15	0·13	0·06	0·53	0·20	1·95	2·23	2·95	2·87	4·09	5·72	3·39	0·37	24·49
	Nandyal	15	0·11	0·03	0·20	0·43	1·45	4·54	5·23	7·20	9·73	4·86	1·69	0·26	35·13
	Bellary	31	0·16	0·04	0·58	0·80	1·81	1·69	1·35	2·28	3·67	3·70	1·90	0·25	17·33
	Gooty	28—29	0·05	0·06	0·07	0·48	1·85	2·64	2·81	4·04	4·28	4·02	1·99	0·08	21·47
	Adoni	15	0·08	...	0·04	0·58	1·49	3·85	4·13	5·65	5·58	4·79	0·61	0·05	26·85
	Dharmavaram	15	0·01	0·19	0·23	0·41	1·98	2·59	1·25	3·06	4·38	5·36	1·93	0·18	21·37
	Cuddapah	31—32	0·12	0·01	0·24	0·34	1·54	2·63	3·39	5·18	5·87	5·24	3·11	0·58	28·25
	Madanapalle	15	0·19	0·13	0·51	0·81	2·85	2·26	1·84	3·24	4·70	7·39	4·22	0·88	29·02
	Chittoor	22	0·35	0·23	0·40	0·49	3·29	2·28	3·07	5·69	6·05	6·81	4·78	2·01	35·45
	Vellore	21—22	0·72	0·35	0·14	0·50	2·81	2·41	3·28	5·44	5·37	6·95	6·36	2·72	37·06
	Chandragiri	15	0·36	0·28	0·35	0·57	2·25	2·63	2·62	4·05	5·40	6·87	6·94	1·58	33·90
	Arcot	21—22	0·46	0·62	0·43	0·54	2·50	2·31	3·35	6·02	5·34	5·81	6·02	2·29	35·69
	Madras	72	0·97	0·30	0·41	0·66	2·22	2·00	3·81	4·46	4·75	10·86	13·68	5·17	49·29
MADRAS—*contd.*	Palmaner	22	0·23	0·23	0·33	0·57	2·73	2·41	2·63	4·71	5·02	6·49	4·46	1·45	31·27
	Saidapet	6	0·99	0·41	0·35	0·26	0·69	1·41	3·77	4·51	4·93	12·74	20·08	7·03	52·17
	Chingleput	20—22	0·48	0·34	0·16	0·16	1·57	1·97	3·02	4·79	5·09	7·28	9·45	3·62	37·93
	Conjeeveram	21—22	0·56	0·44	0·16	0·37	1·96	2·12	4·03	6·04	6·05	6·85	8·35	3·06	39·99
	Tindivanam	21—22	0·45	0·62	0·27	0·52	2·53	1·94	2·88	6·82	6·41	8·21	8·75	3·62	43·07
	Cuddalore	23—24	0·93	0·30	0·32	0·99	1·37	1·26	2·23	4·83	4·60	8·06	13·89	5·70	44·48
	Vriddhachalam	21	0·48	0·34	0·14	0·49	1·92	1·31	2·58	4·95	4·70	6·42	7·18	3·58	34·09
	Udayarpalaiyam	20	0·82	0·36	0·10	0·75	3·10	1·67	2·78	4·94	4·59	7·56	7·82	4·04	38·53
	Salem	24—25	0·36	0·08	1·01	2·07	4·59	3·08	3·89	5·87	5·91	7·19	2·85	0·91	37·61
	Atur	22	0·44	0·26	0·69	1·46	4·51	1·38	2·74	4·06	5·15	7·77	5·09	1·28	34·83
	Shevaroy Hills	21—22	0·40	0·18	0·75	2·53	6·36	4·78	7·51	10·14	8·33	10·51	6·14	3·19	60·82
	Kumbakonam	21—22	0·70	0·53	0·45	0·71	1·78	1·99	2·35	4·42	4·43	8·43	9·03	5·38	40·20
	Tirupatur	15	0·15	0·36	0·56	0·74	5·50	2·69	3·63	5·28	6·85	6·97	4·54	0·86	38·13
	Hosur	15	0·28	0·31	0·72	1·34	4·83	1·78	2·57	5·30	4·77	5·83	3·61	0·85	32·19
	Tranquebar	20—21	1·18	0·40	0·08	1·20	1·51	1·18	1·98	3·93	3·61	9·66	15·65	10·42	50·80
	Negapatam	21—22	1·17	0·78	0·12	1·03	1·76	1·13	1·23	3·22	3·76	8·52	14·89	10·47	48·07
	Tanjore	21—22	0·70	0·46	0·49	0·90	1·59	1·23	1·78	3·86	4·30	5·89	5·71	4·05	30·96
	Patukota	15	1·22	0·89	0·30	1·20	2·25	1·91	1·61	5·26	3·40	6·19	7·52	5·75	37·50
	Trichinopoly	31—33	1·07	0·54	0·71	1·95	3·67	1·29	2·10	4·37	5·43	7·97	5·28	3·12	37·50
	Karur	21—22	0·32	0·13	0·41	1·85	3·99	1·31	1·29	3·19	3·38	6·29	3·08	1·50	26·74
	Coimbatore	22—24	0·29	0·13	0·60	1·90	2·50	1·74	1·30	1·21	1·18	5·96	3·52	0·97	21·30

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.,* —continued.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
MADRAS.—*concld.*	Kollegal	15	0·25	0·06	0·64	1·61	5·97	1·85	2·48	5·43	5·97	8·14	2·45	0·63	35·48
	Dindigul	22	0·63	0·34	0·29	1·76	3·03	1·57	1·50	2·23	2·83	6·28	5·19	2·38	28·09
	Madura	24	0·77	0·43	0·62	2·17	2·72	1·59	1·54	4·71	4·30	8·89	5·29	2·17	35·20
	Pasumali	27—33	0·78	0·47	0·80	2·24	3·12	0·98	2·28	4·38	4·17	8·04	5·00	2·23	34·49
	Vattanum	14—15	1·30	1·11	0·76	3·08	1·89	0·69	0·78	1·92	1·79	7·03	8·70	6·55	35·60
	Periyakulam	14—15	0·90	0·91	1·73	2·24	2·69	1·00	0·64	1·80	2·28	6·90	5·56	1·22	27·87
	Tinnevelly	23—24	1·37	0·97	1·52	1·87	1·59	0·74	0·30	0·56	0·84	6·12	9·94	3·17	28·99
	Tuticorin	21—22	1·20	0·62	0·83	1·42	0·89	0·12	0·20	0·36	0·53	3·45	8·16	2·28	20·06
	Satur	15	0·44	0·69	1·09	1·51	2·21	0·53	0·86	1·37	1·70	6·13	4·47	1·69	22·69
	Cochin	28—29	0·99	0·76	2·26	4·37	12·82	30·51	22·46	12·56	9·52	11·72	4·80	1·92	114·69
	Palghat	22	0·07	0·12	0·51	2·03	4·47	18·08	20·16	10·85	6·20	7·00	3·50	0·82	73·81
	Wellington	8—10	0·92	0·36	2·22	3·21	3·90	3·48	2·96	3·94	3·76	9·78	8·74	3·29	46·56
	Manantoddy	17	0·27	0·35	1·15	2·76	4·89	22·04	31·44	17·62	7·98	5·94	2·44	0·70	97·58
	Calicut	23—24	0·17	0·15	0·96	2·96	9·54	34·60	29·40	14·51	8·17	8·44	3·54	1·59	114·03
	Tellicherry	21—22	0·43	0·07	0·37	2·95	8·61	38·45	35·82	17·73	10·31	6·73	3·00	0·86	125·33
	Cannanore	21—22	0·56	0·26	0·13	1·99	6·93	38·88	35·47	18·26	9·13	7·45	3·16	0·42	122·64
	Mangalore	26—31	0·17	0·09	0·13	2·12	8·28	38·17	37·48	23·65	11·56	7·92	1·87	0·55	131·99
MYSORE AND COORG.	Bangalore	48—49	0·22	0·15	0·58	1·32	4·91	3·17	3·96	6·00	6·31	6·31	1·82	0·66	35·41
	Mysore	46—48	0·69	0·14	0·69	2·23	5·62	1·85	2·29	3·21	3·84	6·36	1·64	0·45	28·41
	Shimoga	47—48	0·07	0·14	0·32	1·82	3·22	4·38	6·64	4·25	2·94	4·99	1·15	0·36	30·28
	Mercara	21	0·32	0·04	1·13	2·28	5·97	25·92	42·57	25·64	12·91	7·80	2·74	0·56	127·88
	Kolar	15	0·32	0·02	0·71	0·85	3·53	3·49	3·14	4·92	4·66	6·35	2·64	0·85	31·48
	Tumkur	39	0·20	0·26	0·37	1·27	4·53	3·84	3·41	5·11	5·24	7·14	1·32	0·32	33·01
	Chitaldroog	15	0·33	0·02	0·16	1·16	3·52	3·07	2·65	3·24	3·35	5·23	2·01	0·48	25·22
	Chikmagalur	15	0·40	0·15	0·91	1·72	5·09	4·21	6·32	3·74	2·97	7·32	2·59	0·58	36·00
	Hassan	14	1·29	0·15	0·65	1·13	4·09	4·20	4·68	2·94	2·08	4·78	1·56	0·54	28·09
	Jaffna	14	2·15	1·35	1·35	2·31	2·07	0·45	0·54	1·24	2·56	8·92	14·85	10·17	47·96
	Mannar	14—15	2·45	1·98	2·09	2·28	2·89	0·52	0·12	0·42	0·69	7·49	10·30	7·71	38·64
	Trincomalee	14—15	6·23	2·45	1·37	1·69	2·18	2·00	2·20	4·21	4·65	8·92	13·30	13·19	62·39
	Batticaloa	14—15	8·33	3·58	3·35	1·64	1·63	1·26	0·69	2·85	2·06	5·38	13·04	15·16	58·97
CEYLON	Hambantota	15	3·49	1·90	2·22	1·95	3·49	1·96	1·30	1·55	2·54	5·43	6·43	4·02	36·28
	Galle	15	4·31	3·45	4·89	9·12	11·17	7·88	5·40	5·58	7·53	12·34	11·44	6·35	89·46
	Ratnapura	15	5·02	4·38	8·83	11·76	18·75	19·61	11·81	13·96	14·28	18·60	14·59	8·93	150·52
	Colombo	15	3·17	1·87	5·58	9·19	12·91	7·51	5·40	4·78	4·77	12·44	13·14	6·65	87·41
	Kandy	15	5·05	2·83	2·92	7·27	6·63	8·49	7·35	5·91	5·56	11·22	11·76	8·63	83·62
	Newera Eliya	14—15	5·68	2·53	3·13	5·84	8·26	14·04	14·07	9·44	8·98	10·56	9·49	8·05	100·07
	Puttalam	14—15	1·81	1·42	2·87	5·99	4·42	1·42	0·41	0·89	1·11	6·33	10·81	5·65	43·13
	Anuradhapura	14—15	3·07	1·48	3·13	7·09	3·54	1·25	0·82	2·51	2·81	6·51	12·44	8·54	53·19
BURMA	Akyab	27—28	0·15	0·20	0·50	1·69	12·55	52·60	51·69	37·81	23·58	12·54	3·65	0·63	197·59
	Kyaukpyu	19	0·09	0·06	0·32	0·88	10·24	41·72	47·36	39·62	21·86	9·93	4·01	0·50	176·59
	Sandoway	22—42	0·08	0·06	0·14	1·25	13·84	50·47	59·61	46·91	25·09	11·06	3·24	0·20	211·95

TABLE XXV.—*Average monthly and annual rainfall of 464 stations in India, Ceylon, &c.,* —concluded.

PROVINCES.	STATIONS.	Years.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
BURMA	Rangoon	15	0·18	0·06	0·05	1·95	11·23	18·35	21·24	17·93	16·05	7·90	3·57	0·07	98·58
	Bassein	15	0·14	0·09	0·07	1·38	8·00	18·34	25·04	20·98	15·61	8·34	4·22	0·12	102·33
	Diamond Island	6—7	0·45	0·04	0·01	2·04	10·39	23·32	26·18	20·51	20·11	11·67	7·95	2·00	124·67
	Henzada	14	0·06	0·09	...	0·65	6·85	15·66	20·46	16·72	11·28	4·81	2·31	0·05	78·94
	Myanaung	10—11	0·04	...	0·02	0·94	5·44	9·87	10·33	10·28	9·59	4·93	2·14	0·18	53·76
	Prome	15	0·01	...	0·01	0·80	6·16	9·48	9·15	11·23	8·12	5·29	2·08	0·04	52·37
	Thayetmyo	15	0·01	0·02	0·07	0·73	5·69	7·98	7·94	8·75	7·88	5·33	2·00	0·04	46·44
	Toungoo	15	0·03	0·02	0·02	1·51	6·47	13·07	17·38	17·78	11·88	7·21	4·39	0·22	76·98
	Moulmein	85	0·02	0·04	0·13	3·17	19·98	38·20	43·63	42·91	31·19	8·39	1·49	0·02	189·17
	Tavoy	27—28	0·10	0·58	0·69	4·24	17·14	38·56	45·85	41·50	34·31	10·38	2·38	0·15	195·88
	Mergui	20—21	0·41	1·38	2·27	5·83	16·54	29·35	31·07	27·80	26·70	13·41	3·45	0·57	158·78
	Shwegyin	16	0·02	0·29	0·37	2·52	11·53	30·75	33·28	31·64	19·85	10·39	2·07	0·11	142·82
BAY ISLANDS	Port Blair	17	1·00	1·39	0·42	2·45	16·18	18·37	16·92	15·37	19·94	11·82	8·69	5·36	117·91
	Nancowry	11—12	3·06	1·37	2·13	5·72	12·47	13·01	12·50	11·38	10·41	13·68	12·05	11·72	109·50
STRAITS SETTLEMENTS.	Singapore	16	7·96	5·91	6·69	6·77	6·87	6·66	5·98	8·24	6·98	8·70	10·25	10·06	91·07

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV.*

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
AFRICA	Zanzibar	— 0·97	— 3·88	— 4·80	— 2·93	+ 5·01	— 0·68	— 2·14	— 0·19	?	?*	?	?	?
ARABIA	Aden	+ 0·67	+ 1·10	— 0·15	— 0·39	— 0·28	0	+ 0·07	— 0·11	0	+ 0·01	— 0·15	— 0·22	+ 0·55
PERSIA	Bushire	+ 0·26	+ 0·75	+ 0·06	+ 1·16	0	0	0	0	0	0	— 0·43	— 0·38	+ 1·42
LAKHADIVES	Amini Divi	?	?	?	?	— 2·25	— 1·40	— 4·18	— 1·74	+ 7·11	— 6·44	+ 6·09	?	?
BELUCHISTAN	Quetta	— 0·74	+ 0·66	+ 0·26	— 0·09	+ 0·05	— 0·07	— 0·58	— 0·13	+ 0·40	+ 0·09	+ 0·10	— 0·46	— 0·51
KASHMIR	Leh	— 0·04	+ 0·81	— 0·02	+ 0·03	— 0·09	+ 0·14	— 0·53	— 0·26	— 0·15	— 0·46	— 0·03	— 0·07	— 0·67
PUNJAB	Peshawar	+ 1·84	— 0·31	+ 0·19	— 0·89	— 0·01	— 0·20	— 0·68	— 0·88	+ 0·92	— 0·25	— 0·52	— 0·59	— 1·38
	Kohat	+ 0·59	+ 0·02	+ 0·31	— 1·22	— 0·82	+ 0·20	— 1·06	— 0·33	+ 0·41	+ 0·12	— 0·47	— 0·54	— 2·69
	Bannu	+ 1·58	— 0·55	— 0·71	— 1·17	— 0·69	0	+ 0·28	— 2·97	+ 1·20	+ 0·52	— 0·25	— 0·38	— 3·14
	Dera Ismail Khan	+ 0·66	— 0·15	— 0·25	— 0·33	— 0·34	+ 0·38	+ 0·40	— 1·43	— 0·40	— 0·14	— 0·12	— 0·34	— 2·06
	Dera Ghazi Khan	— 0·29	+ 0·10	— 0·03	— 0·19	— 0·33	— 0·42	+ 0·65	+ 1·21	+ 2·69	— 0·06	— 0·12	— 0·30	+ 2·91
	Muzaffargarh	— 0·25	+ 0·02	+ 0·20	— 0·34	— 0·02	+ 1·50	+ 0·55	— 0·36	+ 0·51	— 0·09	— 0·06	— 0·29	+ 1·37
	Mooltan	— 0·20	— 0·02	— 0·01	— 0·35	— 0·27	+ 0·97	+ 0·27	+ 0·08	— 0·43	— 0·12	— 0·05	— 0·26	— 0·39
	Jhang	— 0·29	+ 0·06	— 0·13	— 0·48	— 0·47	+ 1·41	— 0·26	— 1·98	— 0·09	— 0·29	— 0·05	— 0·35	+ 2·83
	Montgomery	— 0·47	— 0·27	— 0·55	— 0·05	— 0·43	+ 1·76	+ 2·86	— 1·52	+ 0·44	+ 0·61	— 0·06	— 0·26	+ 2·06
	Shahpur	— 0·58	— 0·59	— 0·19	+ 0·58	— 0·61	— 0·40	— 0·71	— 2·67	+ 2·03	— 0·47	— 0·25	— 0·40	— 3·96
	Rawalpindi	— 0·16	+ 0·38	+ 2·53	— 0·60	— 0·96	+ 0·26	— 0·60	+ 3·35	+ 2·36	+ 0·73	— 0·89	— 1·08	+ 4·30

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
PUNJAB—*contd.*	Jhelum	— 0·46	— 0·17	+ 0·40	— 1·01	— 0·23	— 1·13	— 3·77	+ 1·77	+ 3·35	+ 1·35	— 0·37	— 0·78	— 1·05
	Gujrat	— 0·89	+ 0·86	— 0·12	— 1·27	— 0·24	— 1·38	— 5·45	+ 1·02	+ 0·80	— 0·21	— 0·34	— 0·70	— 7·92
	Sialkot	— 0·75	— 0·36	+ 0·23	— 1·12	— 0·73	+ 1·25	— 4·72	— 5·45	+ 6·17	+ 0·91	— 0·36	— 0·82	— 5·75
	Gujranwala	— 0·37	— 0·17	— 0·03	— 0·20	— 0·69	— 0·36	— 0·78	— 3·66	+ 2·86	+ 0·92	— 0·28	— 0·61	— 3·37
	Gurdaspur	— 0·99	— 0·57	+ 1·17	+ 0·67	— 0·64	+ 1·46	+ 7·92	+ 5·57	+ 0·66	— 0·62	— 0·19	— 0·93	+ 12·91
	Lahore	— 0·30	+ 0·46	— 0·89	— 0·01	— 0·32	+ 0·69	+ 2·02	— 1·81	+ 0·77	— 0·29	— 0·08	— 0·47	— 0·23
	Amritsar	— 1·03	— 0·38	— 0·22	— 0·65	— 0·34	— 0·54	— 0·04	— 3·87	+ 3·19	— 0·39	— 0·26	— 0·48	— 5·91
	Ferozepore	— 0·87	— 0·03	— 0·36	— 0·60	— 0·22	+ 1·61	— 5·59	— 2·92	+ 1·63	— 0·10	— 0·06	— 0·50	— 8·61
	Jullundur	— 1·10	— 1·33	— 0·14	— 0·62	— 0·62	+ 1·04	+ 4·09	— 3·55	+ 0·60	— 0·49	— 0·10	— 0·53	— 2·75
	Hoshiarpur	— 1·29	— 0·90	— 0·17	— 0·59	— 0·88	— 1·54	— 1·11	— 1·25	+ 2·45	— 0·33	— 0·08	— 1·15	— 6·84
	Ludhiana	— 0·96	— 0·65	— 1·32	— 0·83	— 0·77	— 0·19	+ 1·14	— 4·01	+ 4·36	+ 0·65	— 0·10	— 0·81	— 3·49
	Umballa	— 1·23	— 1·54	— 1·03	— 0·65	— 0·99	— 1·77	+ 3·64	+ 5·07	+ 8·10	+ 1·32	— 0·23	— 0·66	+ 10·03
	Sirsa	— 0·52	— 0·25	— 0·45	— 0·32	— 0·47	+ 2·62	+ 0·48	— 0·95	+ 0·06	+ 1·89	+ 0·23	— 0·34	+ 1·98
	Hissar	— 0·37	— 0·45	— 0·56	— 0·28	— 0·66	+ 1·23	0	— 2·65	+ 3·36	— 0·02	— 0·07	— 0·35	— 0·82
	Rohtak	— 0·64	— 0·59	— 0·23	— 0·28	— 0·64	+ 4·35	— 2·87	+ 1·78	+ 2·05	— 0·45	— 0·03	— 0·36	+ 2·99
	Delhi	— 0·79	— 0·53	— 0·60	— 0·38	— 0·52	+ 2·97	— 4·25	+ 2·85	+ 11·72	— 0·47	— 0·08	— 0·25	+ 9·67
	Gurgaon	— 0·80	— 0·32	— 0·55	— 0·17	— 0·24	+ 2·79	— 2·61	— 1·57	+ 5·40	— 0·37	— 0·03	— 0·29	+ 1·24
	Karnal	— 1·19	— 1·27	— 0·46	— 0·50	— 0·49	+ 1·53	— 5·83	+ 9·21	+ 9·48	+ 0·97	— 0·08	— 0·40	+ 10·97
	Abbottabad	+ 0·53	+ 0·81	+ 1·27	+ 2·39	— 2·51	— 0·79	— 0·70	+ 8·46	+ 1·60	+ 0·30	— 0·36	— 2·16	+ 8·84
	Murree	+ 1·52	+ 5·93	+ 4·01	— 1·56	— 2·19	— 0·39	— 0·69	+ 2·04	+ 6·48	— 0·67	— 1·53	— 1·02	+ 11·93
	Dharmsala	— 3·29	— 0·83	— 1·48	— 1·22	— 2·29	+ 0·15	— 8·02	+ 9·30	+ 1·77	— 1·06	— 0·17	— 1·49	— 8·63
	Kilba	?	?	?	— 1·04	— 0·59	+ 1·67	+ 1·28	+ 0·63	+ 6·70	+ 2·47	— 1·50	— 0·43	?
	Simla	— 1·68	— 2·05	— 1·12	— 2·33	— 3·06	— 4·16	— 10·60	+ 8·82	— 1·25	+ 4·92	— 0·12	— 0·15	— 12·78
RAJPUTANA	Bickaneer	— 0·25	+ 0·19	— 0·06	— 0·23	— 1·15	— 9·11	— 3·30	— 1·06	+ 2·88	+ 0·36	— 0·69	— 0·02	— 2·84
	Ulwur	— 0·13	— 0·44	— 0·05	— 0·10	— 1·15	+ 1·73	+ 0·85	+ 2·85	+ 17·73	— 1·13	— 0·12	— 0·41	+ 19·63
	Bhurtpore	— 0·06	— 0·12	— 0·15	— 0·15	— 0·48	+ 0·64	— 4·94	+ 1·14	+ 11·84	— 0·56	+ 0·03	— 0·12	+ 7·07
	Jeypore	— 0·16	— 0·12	— 0·09	— 0·23	— 0·67	— 1·63	— 5·92	— 0·07	+ 11·32	— 0·21	+ 0·04	— 0·41	+ 1·85
	Sambhar	— 0·16	— 0·05	— 0·06	— 0·15	— 0·87	+ 1·21	— 1·03	— 3·14	+ 8·93	— 0·58	+ 0·12	— 0·31	+ 3·91
	Beawar	— 0·22	— 0·13	— 0·16	— 0·11	— 0·42	+ 0·30	— 0·70	— 1·63	+ 7·67	— 0·21	— 0·11	— 0·20	+ 4·08
	Pachpadra	— 0·51	— 0·04	— 0·09	0	— 0·99	?	?	— 1·80	+ 3·25	+ 0·23	— 0·01	— 0·06	?
	Jodhpore	— 0·25	+ 0·44	— 0·04	— 0·01	+ 0·48	+ 1·92	+ 1·20	— 1·57	+ 1·75	— 0·25	— 0·01	— 0·04	+ 3·62
	Ajmere	+ 0·03	— 0·21	— 0·37	— 0·10	— 0·56	+ 2·64	— 0·41	— 2·30	+ 6·75	— 0·20	+ 0·04	— 0·27	+ 5·04
	Nusseerabad	— 0·09	— 0·49	— 0·07	— 0·04	— 0·47	— 0·39	+ 0·05	— 2·09	+ 4·48	— 0·27	+ 0·07	— 0·24	+ 0·45
	Tonk	+ 0·06	— 0·20	— 0·17	— 0·05	— 0·36	+ 0·85	— 1·80	— 2·02	+ 2·49	— 0·89	0	— 0·26	— 1·83
	Deoli	— 0·09	— 0·18	— 0·16	— 0·18	— 1·04	— 2·30	+ 6·33	— 4·52	— 1·73	— 0·49	— 0·13	— 0·17	— 10·66
	Kotah	+ 0·96	— 0·29	— 0·08	0	— 0·83	— 0·14	— 6·04	— 2·86	— 0·42	— 0·53	— 0·01	+ 0·50	— 9·74
	Jhalrapatam	+ 1·06	— 0·43	— 0·20	— 0·01	— 0·62	— 0·31	— 0·63	— 4·78	— 0·23	— 0·29	— 0·10	+ 0·13	— 6·41
	Kotra	+ 0·05	— 0·16	— 0·02	— 0·02	— 0·54	+ 0·03	+ 2·72	— 0·65	+ 6·67	— 0·44	— 0·10	+ 0·20	+ 7·74
	Oodeypore	+ 0·03	— 0·17	— 0·04	0	— 0·56	+ 1·99	— 1·97	+ 6·62	+ 0·08	— 0·67	0	— 0·05	+ 5·26
	Kherwara	— 0·08	— 0·18	— 0·04	— 0·03	— 0·44	— 1·79	+ 0·29	+ 2·74	+ 5·66	— 0·64	— 0·04	— 0·08	+ 5·37
	Banswara	+ 0·24	— 0·17	+ 0·03	0	— 0·02	+ 3·47	+ 0·88	+ 1·95	+ 2·25	+ 1·74	0	— 0·47	+ 9·90

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April	May.	June.	July.	August.	September.	October.	November.	December.	Total.
RAJPUTANA—*contd.*	Mount Abu	0	— 0·37	— 0·15	— 0·05	— 0·43	+ 0·97	+ 13·74	— 6·55	+ 24·36	— 2·21	— 0·19	— 0·17	+ 28·95
	Erinpura	— 0·07	— 0·28	— 0·07	— 0·03	— 0·31	+ 0·20	+ 7·72	+ 1·82	+ 3·92	— 0·36	— 0·09	— 0·14	+ 12·31
	Shahpoora	+ 0·12	— 0·24	— 0·19	— 0·04	— 0·72	— 0·27	— 0·22	— 0·54	+ 2·70	— 0·36	— 0·06	— 0·18	0
	Partabgarh	+ 0·37	— 0·11	— 0·04	0	— 0·48	— 3·03	— 7·09	— 2·77	+ 1·33	— 0·42	0	+ 0·40	— 11·00
	Kerowlee	+ 0·17	0	— 0·08	— 0·03	— 0·41	— 0·07	— 3·79	— 2·23	+ 7·61	— 0·09	0	+ 0·18	+ 1·26
CENTRAL INDIA.	Neemuch	+ 0·27	— 0·14	— 0·13	— 0·09	— 0·49	— 1·57	— 5·16	— 1·58	— 0·76	— 0·71	— 0·63	+ 0·19	— 10·20
	Sirdarpore	+ 0·83	— 0·27	— 0·02	— 0·01	— 0·19	— 1·73	+ 2·25	— 2·43	+ 9·45	+ 0·02	— 0·10	— 0·14	+ 7·66
	Agar	+ 1·52	— 0·36	— 0·02	— 0·04	— 0·33	— 1·56	— 1·43	— 4·20	— 0·26	+ 0·05	— 0·07	+ 0·03	— 6·67
	Rutlam	+ 0·56	— 0·26	0	0	— 0·42	+ 0·82	+ 0·95	— 6·10	— 1·03	— 0·13	— 0·01	— 0·07	— 5·69
	Indore	+ 1·04	— 0·17	— 0·02	— 0·13	— 0·38	— 0·77	+ 2·91	— 2·69	+ 2·58	+ 0·34	— 0·16	+ 0·51	+ 3·06
	Bhopal	+ 1·50	— 0·15	— 0·06	— 0·01	— 0·31	— 3·35	+ 1·10	+ 3·02	+ 3·17	— 0·81	— 0·28	— 0·02	+ 3·80
	Goona	+ 0·15	— 0·20	— 0·11	— 0·05	— 0·36	— 2·78	+ 0·21	+ 6·37	+ 1·36	+ 1·34	— 0·32	+ 0·01	+ 5·62
	Morar	— 0·06	— 0·09	— 0·16	— 0·12	— 0·43	— 0·29	— 4·72	+ 7·87	— 0·58	+ 0·58	— 0·02	— 0·27	+ 1·71
	Nowgong	— 0·27	+ 0·31	— 0·18	— 0·10	— 0·11	+ 1·80	+ 1·97	+ 22·72	+ 4·68	+ 0·37	— 0·08	— 0·09	+ 31·02
	Sutna	— 0·51	— 0·09	— 0·20	— 0·07	— 0·30	— 1·09	— 3·89	+ 11·71	+ 2·98	+ 2·28	— 0·20	+ 0·14	+ 10·73
	Nagode	— 0·73	+ 0·10	+ 0·05	— 0·21	— 0·10	+ 0·45	— 2·27	+ 6·29	+ 9·47	— 2·12	— 0·14	— 0·22	+ 10·57
	Maihar	— 0·20	— 0·19	— 0·27	— 0·02	— 0·46	— 1·17	+ 0·23	+ 9·92	+ 4·09	+ 1·39	— 0·66	+ 0·05	+ 12·71
	Rewah	— 0·68	— 0·53	— 0·18	— 0·27	— 0·36	— 4·43	— 3·14	+ 7·06	+ 6·36	+ 1·20	— 0·26	— 0·03	+ 4·74
	Chandia	— 0·35	+ 0·37	— 0·13	— 0·01	— 0·12	— 4·69	+ 3·66	+ 16·12	+ 6·93	+ 0·67	— 0·45	0	+ 22·00
	Ramnagar	— 0·56	+ 0·17	0	0	0	— 3·01	— 0·20	+ 11·46	+ 6·76	— 0·92	— 0·27	+ 0·10	+ 13·53
	Sihawal	— 0·80	0	— 0·42	— 0·07	— 0·14	+ 0·35	+ 3·46	+ 2·35	+ 1·93	— 0·73	— 0·41	0	+ 5·52
	Sitlaha	— 0·34	+ 0·03	— 0·10	— 0·04	— 0·17	— 7·22	— 0·29	+ 11·76	+ 1·44	— 1·85	— 0·55	0	+ 2·67
	Sohagpur	?	?	?	?	?	+ 0·23	+ 0·38	+ 10·47	+ 4·44	— 0·27	— 1·88	0	?
N.-W. PROVINCES	Chakrata	— 1·69	— 0·44	— 1·32	— 1·52	— 1·44	— 2·06	— 5·47	+ 3·56	— 2·71	+ 3·53	— 0·26	— 0·93	— 5·39
	Mussooree	— 1·99	— 1·48	— 1·08	— 1·59	— 0·39	— 1·92	— 1·75	— 1·19	+ 4·67	+ 0·87	— 0·28	— 1·00	— 7·13
	Ranikhet	— 1·61	— 1·47	— 0·56	— 0·74	— 1·15	+ 1·02	— 3·12	+ 2·03	+ 3·27	+ 7·73	+ 0·14	— 0·84	+ 4·72
	Naini Tal	— 2·90	— 2·48	— 1·66	— 1·32	— 0·29	+ 0·16	+ 1·56	+ 3·23	+ 12·16	+ 7·97	— 0·10	— 0·96	+ 15·37
	Almora	— 1·83	— 1·44	— 0·42	— 0·52	— 1·45	+ 1·98	— 1·70	+ 3·71	+ 4·92	+ 4·89	— 0·20	— 0·60	+ 7·34
	Dehra Dun	— 2·09	— 1·36	— 0·71	— 0·70	— 1·21	— 3·17	— 0·29	+ 12·40	+ 6·56	+ 1·69	— 0·10	— 0·48	+ 10·54
	Saharanpur	— 1·38	— 0·60	— 0·71	— 0·41	— 0·76	— 0·92	— 0·09	+ 9·35	+ 7·39	+ 2·39	— 0·18	— 0·46	+ 13·62
	Roorkee	— 1·94	— 1·33	— 0·59	— 0·36	— 1·11	— 2·79	— 0·05	+ 8·43	+ 2·74	+ 0·65	— 0·17	— 0·32	+ 8·16
	Muzaffarnagar	— 1·26	— 0·87	— 0·99	— 0·42	— 0·90	+ 0·21	— 1·27	+ 2·60	+ 9·87	+ 0·99	— 0·09	— 0·30	+ 7·57
	Meerut	— 0·85	— 0·69	— 0·38	— 0·28	— 0·73	— 0·96	— 3·37	+ 8·42	+ 10·30	+ 1·93	+ 0·03	— 0·31	+ 13·11
	Bulandshahr	— 0·78	— 0·85	— 0·48	— 0·26	— 0·56	— 0·36	— 5·37	+ 0·24	+ 13·29	+ 0·65	— 0·05	— 0·40	+ 5·07
	Aligarh	— 0·62	— 0·48	— 0·41	— 0·20	+ 0·03	+ 0·85	— 0·98	+ 4·93	+ 18·76	+ 2·84	— 0·02	— 0·29	+ 24·41
	Bijnor	— 1·10	— 1·12	— 0·39	— 0·49	— 0·73	— 1·80	+ 2·40	+ 10·02	+ 9·63	+ 2·48	— 0·07	— 0·32	+ 18·51
	Moradabad	— 1·14	— 1·03	— 0·65	— 0·35	— 0·72	+ 2·19	— 10·02	+ 4·99	+ 6·39	+ 5·40	— 0·12	— 0·26	+ 4·68
	Bareilly	— 0·95	— 0·67	— 0·61	— 0·27	— 0·27	— 2·09	— 8·26	+ 12·28	+ 7·03	+ 6·39	— 0·06	— 0·15	+ 12·88
	Budaun	— 0·85	— 0·55	— 0·44	— 0·12	— 0·51	+ 4·47	— 3·72	+ 2·95	+ 6·03	+ 4·21	— 0·05	— 0·15	+ 11·27
	Shahjahanpur	— 0·80	— 0·68	— 0·56	— 0·19	— 1·08	— 1·31	— 11·06	+ 4·64	+ 5·45	+ 2·88	— 0·09	— 0·28	— 5·08
	Muttra	— 0·27	— 0·32	— 0·21	— 0·20	— 0·54	+ 1·06	— 3·83	— 1·90	+ 8·66	— 0·13	+ 0·36	— 0·26	+ 2·42

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Agra	— 0·38	— 0·22	— 0·09	— 0·16	— 0·68	+ 0·51	— 4·94	+ 3·46	+ 5·51	+ 4·10	— 0·03	+ 0·01	+ 7·09
	Mainpuri	— 0·73	— 0·29	— 0·29	— 0·13	— 0·23	— 0·71	— 4·90	+ 7·47	+ 11·23	+ 3·73	— 0·05	— 0·36	+ 14·74
	Farrukhabad	— 0·67	— 0·30	— 0·40	— 0·08	+ 0·47	+ 2·44	— 5·59	+ 4·16	+ 4·76	+ 1·14	— 0·05	— 0·29	+ 5·59
	Etawah	— 0·47	— 0·20	— 0·42	— 0·15	— 0·02	— 1·85	— 3·14	+ 1·45	+ 4·78	+ 3·10	— 0·08	— 0·04	+ 2·96
	Etah	— 0·40	— 0·21	— 0·50	— 0·10	— 0·05	— 1·31	— 6·80	+ 1·60	+ 9·51	+ 5·28	— 0·02	— 0·04	+ 6·96
	Cawnpore	— 0·71	— 0·45	— 0·25	— 0·14	+ 0·47	— 1·19	— 2·91	+ 18·08	+ 4·71	+ 5·36	— 0·07	— 0·06	+ 22·84
	Fatehpur	— 0·62	— 0·39	— 0·23	— 0·17	— 0·26	— 0·93	+ 5·94	+ 9·43	+ 1·56	— 1·23	— 0·09	— 0·12	+ 12·89
	Banda	— 0·71	— 0·12	— 0·27	— 0·12	— 0·35	— 0·77	+ 6·14	+ 19·03	+ 2·02	+ 1·82	— 0·22	— 0·12	+ 26·33
	Allahabad	— 0·76	— 0·25	— 0·43	— 0·15	— 0·07	— 2·77	— 1·07	— 0·16	+ 0·45	+ 4·28	— 0·24	— 0·11	— 1·28
	Hamirpur	— 0·39	— 0·32	— 0·21	— 0·09	— 0·18	— 1·17	— 0·01	+ 17·51	+ 2·77	+ 2·75	— 0·13	— 0·19	+ 20·34
	Jaunpur	— 0·68	— 0·40	— 0·32	— 0·14	— 0·23	+ 1·59	— 4·87	+ 2·53	+ 3·10	— 2·52	— 0·15	— 0·08	— 2·17
	Azamgarh	— 0·56	— 0·47	— 0·26	— 0·17	— 0·07	— 2·00	— 6·37	+ 8·29	+ 0·49	0	— 0·09	— 0·10	— 1·31
	Mirzapur	— 0·74	— 0·67	— 0·60	— 0·14	— 0·10	— 2·86	+ 0·85	+ 0·25	+ 4·43	+ 1·19	— 0·27	— 0·09	+ 1·16
N.-W. Provinces—*contd.*	Dudhi	— 0·36	— 0·41	— 0·33	— 0·25	— 0·36	— 4·10	+ 4·91	+ 0·98	+ 2·66	— 0·62	— 0·44	— 0·03	+ 1·65
	Robertsganj	— 0·70	— 0·53	— 0·37	— 0·26	— 0·41	— 1·01	+ 0·48	+ 4·78	+ 3·03	— 1·24	— 0·22	— 0·12	+ 3·43
	Benares	— 0·72	— 0·47	— 0·34	— 0·16	+ 0·11	— 3·06	— 4·42	— 0·75	+ 0·94	+ 2·02	— 0·15	— 0·06	— 7·06
	Gorakhpur	— 0·71	— 0·55	— 0·37	— 0·30	— 0·68	+ 3·13	— 7·57	+ 4·98	+ 1·40	+ 1·45	— 0·17	— 0·09	+ 0·52
	Basti	— 0·71	— 0·29	— 0·23	— 0·22	— 0·99	+ 3·33	— 6·91	+ 2·92	+ 1·28	+ 0·59	— 0·01	— 0·11	— 1·35
	Ghazipur	— 0·72	— 0·56	— 0·32	— 0·13	— 0·43	— 1·32	— 8·09	+ 2·91	— 2·32	— 1·24	— 0·31	— 0·07	— 12·60
	Jalaun	— 0·41	— 0·10	— 0·20	— 0·07	— 0·23	— 0·12	— 2·63	+ 11·57	— 0·31	+ 1·37	— 0·02	— 0·19	+ 8·66
	Jhansi	— 0·18	— 0·11	— 0·39	— 0·12	— 0·21	— 2·20	— 2·11	+ 12·42	+ 4·22	+ 0·72	— 0·02	— 0·11	+ 11·91
	Lalitpur	— 0·02	— 0·23	— 0·32	— 0·14	— 0·55	+ 1·09	+ 2·34	+ 9·61	+ 3·68	+ 1·59	— 0·07	— 0·07	+ 16·91
	Srinagar	— 2·08	— 2·43	— 0·89	— 0·97	— 1·26	+ 2·39	— 3·31	+ 7·72	+ 5·28	+ 0·30	— 0·21	— 0·49	+ 4·05
	Pithoragarh	— 1·64	— 1·68	— 0·10	— 0·74	— 1·40	— 3·36	— 2·10	+ 2·69	+ 4·93	+ 5·48	+ 0·04	— 0·59	+ 1·53
	Pauri	— 2·49	— 1·94	— 1·00	— 1·11	— 1·76	— 0·29	— 0·49	+ 10·10	+ 3·99	+ 2·78	— 0·29	— 0·49	+ 7·01
	Pilibhit	— 0·94	— 1·26	— 0·88	— 0·30	— 0·97	— 3·62	— 8·16	+ 2·92	— 0·61	+ 4·90	0	— 0·19	— 9·11
	Ballia	— 0·53	— 0·55	— 0·20	— 0·36	— 0·87	+ 2·67	— 7·02	— 5·20	— 1·59	+ 0·05	— 0·16	— 0·05	— 13·81
	Rudarpur	— 1·14	— 1·23	— 0·80	— 0·27	— 0·08	+ 1·07	— 2·30	+ 13·61	+ 4·28	+ 0·36	— 0·06	— 0·37	+ 13·07
	Lucknow	— 0·86	— 0·28	— 0·17	— 0·13	+ 0·27	— 0·13	— 3·34	+ 2·08	+ 4·84	+ 1·49	— 0·01	— 0·31	+ 3·45
	Unao	— 0·74	— 0·34	+ 0·30	— 0·12	+ 0·04	— 1·54	— 3·32	+ 12·31	+ 8·20	+ 1·90	— 0·01	— 0·27	+ 16·41
	Nawabganj	— 0·97	— 0·29	— 0·34	— 0·25	— 0·61	— 2·97	— 3·00	+ 6·90	+ 5·79	+ 2·74	0	— 0·39	+ 6·61
	Sitapur	— 0·81	— 0·40	— 0·41	— 0·29	— 0·93	— 2·30	— 6·31	+ 4·01	+ 1·60	+ 2·94	— 0·03	— 0·26	— 3·19
	Hardoi	— 0·64	— 0·31	— 0·70	— 0·20	— 0·54	— 2·96	— 7·38	+ 7·57	+ 6·98	— 1·66	0	— 0·42	— 0·26
	Khéri	— 1·11	— 0·81	— 0·56	— 0·26	— 0·77	+ 1·08	+ 6·26	— 1·53	— 0·57	+ 4·42	0	— 0·35	+ 5·80
Oudh	Fyzabad	— 0·80	— 0·38	— 0·39	— 0·24	+ 0·60	+ 0·88	— 9·44	+ 6·14	+ 5·98	+ 1·66	— 0·03	— 0·09	+ 3·89
	Bahraich	— 0·83	— 0·91	— 0·39	— 0·34	— 1·14	— 0·86	— 5·18	+ 3·61	+ 0·10	+ 4·60	— 0·04	— 0·31	— 1·69
	Gonda	— 0·69	— 0·47	— 0·22	+ 0·11	— 0·86	— 1·23	— 7·68	+ 3·50	+ 2·53	— 0·28	— 0·05	— 0·15	— 5·49
	Rae Bareli	— 0·55	— 0·25	— 0·23	— 0·13	+ 0·53	— 0·63	— 0·02	+ 4·52	+ 1·42	+ 0·96	— 0·02	— 0·11	+ 5·49
	Sultanpur	— 0·69	— 0·32	— 0·01	— 0·23	— 0·38	— 3·14	— 4·89	+ 3·10	+ 4·77	+ 1·20	— 0·03	— 0·11	— 0·73
	Partabgarh	— 0·71	— 0·39	— 0·24	— 0·06	+ 0·28	— 0·44	— 4·34	+ 0·60	+ 1·18	+ 1·12	— 0·06	— 0·09	— 3·15

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
NEPAL	Katmandu	— 0·74	— 0·31	— 1·23	+ 1·27	+ 0·47	— 1·90	— 4·08	+ 2·43	+ 3·44	— 0·33	— 0·19	— 0·04	— 1·21
BENGAL	Burdwan	— 0·21	— 0·47	— 1·20	— 0·32	— 0·04	— 5·42	— 5·05	— 3·63	+ 4·48	— 2·84	— 0·33	— 0·16	— 15·48
	Bankoora	— 0·33	+ 0·10	— 1·46	+ 0·38	+ 1·22	— 0·85	+ 0·04	— 0·42	+ 2·24	+ 4·90	— 0·41	— 0·14	+ 5·27
	Soory	— 0·44	— 0·69	— 0·53	+ 1·14	— 0·07	— 4·69	— 2·65	— 1·81	+ 0·35	— 0·09	— 0·13	— 0·12	— 9·73
	Midnapore	— 0·66	— 0·54	— 1·06	— 0·66	+ 1·49	— 6·15	+ 10·74	— 4·86	— 0·43	— 0·46	— 0·37	— 0·27	— 3·21
	Tumlook	— 0·37	— 0·73	— 1·92	+ 0·88	— 0·32	+ 1·04	— 0·19	— 3·92	+ 0·41	— 0·53	— 0·24	— 0·26	— 6·15
	Hooghly	— 0·43	— 0·08	— 1·24	— 1·23	— 1·14	— 1·98	— 1·66	— 1·19	— 0·61	— 2·32	— 0·36	— 0·27	— 12·51
	Howrah	— 0·48	— 1·16	— 0·84	— 1·13	+ 1·25	— 0·02	— 4·51	— 2·59	+ 3·65	— 0·67	— 0·31	— 0·29	— 7·10
	Saugor Island	— 0·02	— 0·25	— 1·13	— 0·13	+ 0·39	+ 2·83	+ 6·96	— 7·57	+ 5·11	+ 3·20	— 0·71	— 0·30	+ 8·38
	Alipore (*Jail*)	— 0·57	— 1·33	— 1·43	— 0·90	+ 0·08	+ 2·56	— 0·99	— 3·34	+ 9·08	— 0·96	— 0·36	— 0·36	+ 1·48
	Alipore (*Observatory*)	— 0·02	— 1·06	— 0·92	— 0·40	+ 0·02	+ 2·01	— 1·18	— 1·91	+ 6·65	+ 0·28	— 0·35	— 0·79	+ 2·33
	Calcutta (*Chowringhee*)	— 0·43	— 0·63	— 1·23	— 0·97	+ 1·57	— 0·53	— 1·68	— 2·68	+ 7·32	— 1·24	— 0·59	— 0·32	— 1·41
	Busseerhat	— 0·42	— 0·07	+ 1·96	+ 0·38	+ 0·21	+ 2·35	— 3·21	+ 1·85	+ 7·96	— 0·16	— 0·39	— 0·24	+ 10·22
	Kishnaghur	— 0·44	— 0·02	— 0·19	+ 1·18	— 2·25	— 1·88	— 2·78	— 7·89	+ 0·87	— 2·50	— 0·41	— 0·15	— 16·46
	Jessore	— 0·47	+ 2·71	+ 0·66	+ 1·62	— 0·51	+ 5·19	— 2·90	— 5·46	+ 2·33	— 0·40	— 0·77	— 0·20	+ 1·80
	Khoolna	— 0·63	+ 0·18	+ 0·14	+ 1·23	+ 1·92	+ 9·43	— 0·47	— 3·78	+ 7·18	— 0·71	— 0·01	— 0·38	+ 14·10
	Berhampore	— 0·42	— 0·86	— 1·03	+ 1·69	— 0·22	— 2·12	— 3·84	— 5·64	— 2·64	— 0·39	— 0·30	+ 0·01	— 15·76
	Dinagepore	— 0·27	— 0·54	— 0·78	+ 0·29	— 1·52	— 5·41	— 7·83	— 7·84	— 11·11	— 0·33	— 0·23	— 0·05	— 35·62
	Maldah	— 0·67	— 0·80	— 0·83	— 0·14	+ 4·02	+ 0·51	— 4·83	— 4·51	— 8·30	+ 2·64	— 0·23	— 0·37	— 13·51
	Rampore Bauleah	— 0·29	— 0·81	— 0·34	+ 1·37	+ 0·50	— 1·44	— 4·43	— 5·17	— 4·10	— 1·50	— 0·29	— 0·06	— 16·56
	Rungpore	— 0·38	— 0·37	+ 2·47	— 0·14	+ 1·79	— 5·32	— 8·73	— 3·24	— 4·58	— 0·51	— 0·31	— 0·12	— 19·44
	Bogra	— 0·45	— 0·95	+ 0·74	— 0·44	+ 0·99	+ 0·81	— 7·66	— 9·44	— 9·11	— 2·73	— 0·68	— 0·13	— 29·09
	Pubna	— 0·39	— 1·00	— 0·64	+ 1·18	— 1·31	— 1·39	— 2·94	— 6·04	— 2·38	+ 0·60	— 0·36	— 0·04	— 14·69
	Darjeeling	— 0·49	+ 2·19	— 1·88	+ 0·21	— 1·69	— 3·98	+ 0·21	— 3·86	— 8·11	+ 4·76	— 0·48	+ 0·02	— 2·80
	Mongpoo	— 0·64	+ 1·73	— 1·00	+ 0·30	— 1·79	— 8·10	— 6·66	— 10·33	— 10·52	+ 3·85	— 0·42	— 0·06	— 33·39
	Jalpaiguri	— 0·35	— 0·27	— 0·38	+ 0·48	+ 2·65	— 8·91	— 5·43	+ 14·16	— 18·36	— 0·37	— 0·12	— 0·08	— 17·18
	Baxa	— 0·66	+ 2·35	— 0·93	— 0·47	— 7·29	— 16·02	— 7·54	— 7·25	— 25·80	— 2·77	— 0·38	— 0·20	— 66·96
	Cooch Behar	— 0·05	— 0·10	+ 2·50	+ 0·32	+ 11·77	+ 4·42	— 4·41	— 0·90	— 15·14	+ 8·11	— 0·05	— 0·10	+ 6·37
	Dacca	— 0·29	+ 0·72	— 1·34	+ 0·53	+ 1·48	— 1·26	— 3·87	— 6·20	— 3·40	— 1·95	+ 0·17	— 0·23	— 15·64
	Furreedpore	— 0·32	+ 0·30	— 1·28	+ 0·80	— 0·60	+ 0·16	— 4·15	— 3·39	— 1·93	— 1·16	— 0·18	— 0·13	— 11·88
	Burrisal	— 0·55	— 0·04	+ 2·76	— 2·22	+ 5·17	+ 3·84	— 2·48	— 8·08	+ 14·71	+ 2·36	+ 2·75	— 0·29	+ 17·93
	Mymensingh	— 0·36	+ 1·15	+ 2·12	+ 5·16	+ 9·16	— 0·26	— 8·68	— 1·85	— 9·23	— 0·74	— 0·53	— 0·14	— 4·20
	Atia	— 0·37	+ 0·20	— 0·71	— 0·75	+ 2·84	— 10·25	— 3·77	— 6·96	— 5·11	— 2·17	— 0·27	— 0·11	— 27·43
	Kishorganj	— 0·62	+ 0·11	— 0·61	+ 2·06	+ 1·62	— 7·43	— 6·00	— 7·34	— 8·22	+ 0·90	+ 0·10	— 0·38	— 25·81
	Chittagong	— 0·44	+ 0·98	+ 0·88	+ 2·58	+ 4·00	+ 2·99	— 7·26	— 7·15	+ 0·20	+ 1·94	+ 1·37	— 0·62	— 0·53
	Cox's Bazar	— 0·44	+ 1·83	+ 1·10	— 1·75	+ 7·18	— 4·98	— 11·15	— 4·03	+ 9·67	+ 1·17	+ 1·03	— 0·36	— 0·73
	Demagiri	+ 0·04	— 1·20	+ 0·38	+ 2·92	+ 1·88	+ 2·57	— 6·70	+ 0·59	— 0·98	+ 0·47	+ 0·17	— 1·18	— 1·04
	Noakholly	— 0·31	+ 0·08	+ 1·90	+ 4·84	+ 0·29	— 10·52	+ 2·47	— 4·28	+ 2·77	+ 2·11	+ 7·15	— 0·42	+ 5·92
	Comillah	— 0·61	+ 0·33	— 1·40	+ 1·71	+ 1·58	+ 2·13	— 0·33	— 4·44	— 0·18	+ 3·39	+ 0·85	— 0·29	+ 2·74
	Rangamatia Hill	0	— 0·16	+ 0·38	+ 1·63	+ 0·10	+ 1·75	— 9·14	— 9·15	— 2·90	— 1·73	+ 0·74	— 0·65	— 19·13

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Agartalla	— 0·86	+ 1·15	— 1·49	+ 3·13	+ 0·71	+ 1·32	+ 0·68	— 8·66	— 3·75	+ 1·29	+ 0·96	— 0·51	— 6·03
	Patna	— 0·68	— 0·51	— 0·34	— 0·30	— 0·61	+ 0·94	— 4·12	— 2·53	— 3·95	+ 1·31	— 0·22	— 0·12	— 11·13
	Barh	— 0·47	— 0·55	— 0·32	— 0·11	— 0·66	— 0·93	— 3·62	— 3·83	+ 0·93	+ 1·57	— 0·24	— 0·02	— 8·25
	Gya	— 0·67	— 0·56	— 0·39	— 0·35	— 0·71	— 3·40	— 3·61	— 1·81	— 3·47	— 0·40	— 0·20	— 0·09	— 15·66
	Arrah	— 0·85	— 0·61	— 0·45	— 0·58	— 0·46	— 2·47	— 3·31	— 4·90	— 4·00	— 1·13	— 0·23	— 0·05	— 19·04
	Sasseram	— 0·42	— 0·62	— 0·20	— 0·13	— 0·80	— 2·49	— 6·35	+ 3·54	+ 1·26	— 0·47	— 0·24	— 0·08	— 7·00
	Buxar	— 0·75	— 0·40	— 0·28	— 0·17	— 0·13	— 0·15	— 5·07	— 2·34	— 1·83	+ 2·33	— 0·17	— 0·12	— 9·08
	Mozufferpore	— 0·76	— 0·45	— 0·44	— 0·51	— 0·60	+ 1·33	— 3·66	— 4·86	— 0·98	+ 1·93	— 0·09	— 0·04	— 9·13
	Durbhunga	— 0·44	— 0·32	— 0·26	— 0·10	+ 0·06	— 1·37	— 6·71	— 6·92	— 1·26	+ 3·97	— 0·08	— 0·10	— 13·53
	Chupra	— 0·68	— 0·49	— 0·38	— 0·40	— 0·37	0	— 0·91	+ 0·63	— 1·92	— 1·05	— 0·21	— 0·03	— 5·81
	Sewan	— 0·72	— 0·61	— 0·25	— 0·30	— 0·54	— 3·14	— 5·14	— 2·55	+ 0·34	— 2·00	— 0·11	— 0·06	— 15·08
	Motiharee	— 0·46	— 0·32	— 0·56	— 0·19	— 0·90	+ 2·53	— 1·09	— 5·04	+ 4·89	— 2·67	— 0·08	— 0·10	— 3·99
	Monghyr	— 0·39	— 0·67	— 0·41	— 0·43	— 1·15	+ 0·33	— 2·34	— 3·92	— 4·75	+ 1·38	— 0·27	— 0·08	— 12·70
	Jamooee	— 0·64	— 0·66	— 0·32	— 0·56	— 0·52	— 0·42	— 4·30	+ 3·17	— 3·13	— 0·04	— 0·08	— 0·04	— 7·54
	Bhagalpur	— 0·43	— 0·70	— 0·36	— 0·72	— 0·88	+ 4·03	— 1·02	— 7·75	— 3·27	+ 2·36	— 0·23	— 0·08	— 9·05
	Muddehpoora	— 0·35	— 0·47	— 0·30	— 0·97	— 1·06	— 1·02	— 4·83	— 3·87	— 6·30	+ 5·77	— 0·07	— 0·06	— 13·53
	Purneah	— 0·29	— 0·61	— 0·38	— 0·12	— 0·02	— 3·52	+ 1·85	— 6·23	— 9·07	+ 4·57	— 0·08	— 0·16	— 14·06
	Kissengunge	— 0·37	— 0·45	— 0·50	+ 2·54	— 1·74	— 0·14	+ 4·98	— 1·05	— 8·03	+ 4·33	— 0·06	— 0·13	— 0·62
	Nya Doomka	— 0·39	— 0·57	— 0·61	+ 0·49	— 0·30	— 6·74	— 5·09	— 7·78	— 1·81	— 0·87	— 0·21	— 0·20	— 24·08
BENGAL—*contd.*	Godda	— 0·30	— 0·65	— 0·34	— 0·18	+ 1·04	— 1·91	— 3·81	— 8·30	— 7·19	+ 2·98	— 0·10	— 0·13	— 18·89
	Cuttack	— 0·36	+ 0·24	+ 1·13	+ 2·00	— 1·07	+ 7·23	— 2·76	+ 0·39	— 0·99	— 3·25	— 0·99	— 0·03	+ 1·54
	Banki	+ 0·04	+ 0·68	+ 0·27	— 0·19	— 2·49	+ 2·30	+ 1·13	— 1·56	— 1·31	— 0·49	— 1·46	+ 0·26	— 2·82
	Barreepadda	— 0·26	— 0·27	— 1·20	+ 1·39	— 0·73	+ 2·63	+ 1·51	— 1·92	— 0·59	+ 2·15	— 0·50	— 0·10	+ 2·11
	Dhenkanal	— 0·15	+ 0·18	— 0·67	— 0·77	— 1·20	+ 1·77	— 1·52	— 2·78	+ 0·18	— 2·16	— 0·37	+ 0·60	— 6·89
	Angul	0	— 0·85	— 0·26	— 1·25	— 1·53	+ 1·55	— 3·10	— 2·45	+ 0·58	— 4·01	— 0·92	+ 0·23	— 12·01
	Bispara	— 0·01	+ 0·05	— 0·58	— 0·15	— 1·27	+ 2·24	— 0·55	+ 3·98	+ 1·48	— 2·97	— 0·46	+ 0·39	+ 2·15
	Kunjabangar	— 0·08	+ 0·35	— 1·35	— 2·88	— 2·36	+ 0·51	+ 4·61	— 1·59	+ 3·25	— 2·99	— 1·54	+ 0·66	— 3·41
	Talcher	— 0·29	+ 0·64	— 0·80	— 0·96	— 0·88	— 2·91	— 1·29	— 0·82	+ 2·86	— 1·74	— 0·23	+ 0·36	— 6·66
	Keonjhar	0	+ 0·10	— 0·34	— 1·14	+ 1·08	+ 2·72	— 7·44	— 1·51	+ 3·93	— 0·57	— 0·68	— 0·08	— 3·93
	False Point	+ 0·72	+ 1·03	— 1·05	— 2·65	— 2·76	— 1·68	— 2·17	— 5·80	+ 0·70	+ 0·23	— 2·08	— 0·60	— 16·11
	Pooree	— 0·07	+ 1·93	— 0·49	— 0·93	+ 0·01	— 0·18	+ 1·14	— 4·24	+ 4·99	+ 8·66	— 1·82	— 0·28	+ 8·72
	Balasore	— 0·73	— 0·70	— 1·61	+ 2·07	— 1·41	+ 8·07	+ 7·21	— 0·96	+ 0·98	— 2·62	— 1·16	— 0·23	— 8·91
	Jellasore	— 0·81	— 1·16	— 0·83	— 1·06	— 2·15	— 1·09	+ 3·81	— 4·11	+ 4·34	— 3·36	— 0·41	— 0·04	— 6·87
	Bhuddruck	— 0·32	— 0·48	+ 0·11	— 0·26	— 2·83	+ 7·81	— 5·86	— 2·52	+ 5·76	+ 4·84	— 0·95	— 0·25	+ 5·05
	Hazaribagh	— 0·47	— 0·12	— 0·66	— 0·38	— 0·20	— 1·72	— 5·95	+ 2·34	+ 0·70	— 1·15	— 0·33	— 0·08	— 8·02
	Ranchee	— 0·76	— 1·10	— 1·35	— 0·66	+ 0·74	+ 0·52	+ 1·89	— 0·40	+ 4·50	+ 0·39	— 0·29	— 0·03	+ 3·45
	Palamow	— 0·54	— 0·36	— 0·67	— 0·35	— 0·45	— 3·25	— 5·42	— 1·85	+ 1·28	— 0·99	— 0·49	— 0·12	— 13·21
	Sirguja	— 0·03	+ 0·34	— 1·52	— 0·44	— 0·49	+ 2·65	— 1·09	+ 3·83	+ 2·62	— 0·42	— 1·81	+ 0·23	+ 3·87
	Jushpore	?	?	?	?	0	— 0·49	+ 0·39	+ 0·49	— 0·45	+ 13·02	+ 0·03	— 0·48	+ 0·15	
	Gangpur	?	?	?	?	?	— 2·29	— 0·34	+ 5·25	+ 12·11	— 0·39	— 1·75	+ 0·49	?

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
BENGAL—*concld.*	Chybassa	— 0·73	— 0·87	— 1·38	— 0·81	— 1·09	— 2·79	+ 3·58	— 6·33	+ 2·63	— 1·53	— 0·23	+ 0·03	— 9·52
	Purulia	— 0·37	— 0·73	— 0·96	— 0·74	— 0·20	— 0·94	+ 0·68	— 4·54	+ 0·10	— 1·66	— 0·16	— 0·13	— 9·65
	Gobindpur	— 0·53	— 0·98	— 0·49	+ 0·29	— 1·23	— 5·81	— 3·46	— 5·95	+ 1·15	— 0·75	— 0·12	— 0·18	— 18·06
ASSAM	Silchar	— 0·07	+ 0·56	+ 1·30	+ 2·20	+ 5·41	— 8·62	— 3·05	+ 11·21	— 4·31	+ 1·26	+ 0·49	— 0·69	+ 5·69
	Sibsagar	— 0·55	+ 0·04	+ 1·82	— 5·60	+ 2·55	— 3·82	— 6·19	+ 4·44	— 5·92	— 1·34	+ 0·34	+ 0·55	— 13·68
	Sylhet	— 0·31	+ 0·91	+ 4·14	+ 0·31	+ 3·70	— 14·13	— 11·73	+ 15·04	— 12·58	+ 3·59	— 0·24	— 0·29	— 11·59
	Goalpara	+ 0·72	— 0·09	— 0·31	+ 4·91	+ 1·78	— 13·71	— 7·93	— 1·55	— 9·96	— 1·67	— 0·22	— 0·25	— 28·28
	Tura	— 0·14	— 0·94	+ 1·78	— 0·93	+ 3·32	+ 3·10	— 6·66	— 11·09	— 15·88	— 3·56	— 0·04	— 0·14	— 31·18
	Gauhati	— 0·05	+ 0·53	+ 0·63	— 1·59	— 5·09	— 4·73	— 5·42	+ 4·76	— 6·09	— 0·53	— 0·64	— 0·28	— 18·50
	Kulsi	— 0·03	+ 0·02	+ 0·16	+ 0·82	— 4·43	— 2·97	+ 3·74	+ 3·92	— 1·23	— 1·23	+ 0·01	— 0·17	— 1·39
	Tezpur	— 0·28	+ 0·05	+ 0·08	— 0·82	— 2·74	— 3·92	— 8·44	— 1·23	— 5·97	— 0·97	— 0·56	— 0·49	— 25·29
	Chardner	— 0·72	+ 0·12	+ 0·01	— 1·94	— 1·66	— 1·00	— 1·51	— 1·40	— 5·68	— 1·84	— 0·13	— 0·32	— 14·04
	Nowgong	— 0·78	+ 0·02	— 0·06	— 1·26	— 3·50	— 3·47	+ 1·74	— 1·70	— 5·66	— 2·11	— 0·40	— 0·30	— 15·88
	Dibrugarh	— 0·12	— 0·21	+ 2·06	+ 4·22	— 1·56	— 2·45	— 8·02	— 4·36	— 5·75	— 3·59	— 1·02	— 0·07	— 20·87
	Shillong	— 0·02	— 0·15	— 0·99	+ 3·39	— 1·88	— 0·55	— 2·66	— 5·71	— 9·32	+ 0·04	— 0·38	— 0·33	— 18·56
	Cherra Poonjee	— 0·49	+ 0·37	+ 6·47	— 9·59	+ 4·63	— 65·73	— 27·17	— 34·21	— 43·24	+ 1·89	— 0·18	— 0·34	— 157·51
	Kohima	— 0·41	+ 0·61	— 0·84	+ 2·24	— 4·47	— 5·07	— 6·91	+ 2·80	— 1·75	+ 0·70	+ 1·40	— 0·64	— 12·34
	Dhubri	— 0·09	— 0·25	+ 3·71	+ 2·00	— 1·66	— 11·16	— 8·26	— 2·76	— 8·79	+ 0·05	— 0·03	— 0·18	— 27·42
CENTRAL PROVINCES.	Nagpur	+ 0·62	— 0·41	— 0·51	— 0·43	— 0·61	— 4·78	+ 5·89	+ 6·04	+ 5·67	— 1·88	— 0·40	+ 2·28	+ 11·48
	Bhandara	— 0·49	— 0·55	— 0·47	— 0·54	— 0·95	— 3·65	+ 7·31	+ 3·48	+ 4·52	— 1·39	— 0·30	+ 1·41	+ 8·38
	Chanda	+ 0·05	— 0·76	— 1·17	— 0·41	— 2·40	+ 0·11	+ 8·90	+ 6·03	+ 6·69	— 1·45	— 0·82	+ 3·06	+ 17·83
	Bastar (*Jagadalpore*)	?	?	?	?	?	?	+ 1·50	+ 1·11	+ 1·01	+ 2·02	— 0·48	+ 0·57	?
	Brahmapuri	— 0·49	— 0·08	— 0·63	— 0·30	— 0·29	+ 0·15	+ 7·19	+ 6·81	+ 2·96	— 1·86	— 0·33	+ 2·30	+ 15·43
	Wardha	— 0·18	— 0·28	— 0·34	— 0·33	— 0·59	— 4·16	+ 7·96	+ 3·20	+ 8·48	— 1·56	— 0·35	+ 2·74	+ 14·59
	Arvi	— 0·39	— 0·08	— 0·40	— 0·16	— 0·60	— 0·42	+ 4·68	— 0·08	+ 8·13	— 1·06	— 0·30	— 0·13	+ 9·19
	Balaghat	— 0·21	— 0·05	— 0·26	— 0·51	— 0·61	+ 1·28	+ 17·27	+ 3·43	+ 9·10	+ 1·22	— 0·38	+ 0·51	+ 30·79
	Sironcha	+ 0·85	— 0·40	— 0·47	+ 0·80	— 0·78	— 3·51	+ 7·43	+ 4·73	+ 4·67	— 0·82	— 0·32	+ 2·76	+ 14·74
	Jubbulpore	+ 0·17	+ 1·01	— 0·14	— 0·22	0	+ 4·77	+ 17·95	+ 11·36	+ 5·52	+ 0·89	— 0·33	+ 0·29	+ 41·27
	Saugor	+ 0·22	— 0·52	— 0·15	— 0·18	— 0·56	— 1·57	— 1·55	+ 6·38	+ 2·50	— 0·31	— 0·37	+ 0·25	+ 4·14
	Damoh	— 0·33	— 0·40	— 0·12	— 0·20	— 0·06	+ 4·72	+ 1·59	+ 12·48	+ 10·55	— 0·42	— 0·33	+ 1·22	+ 28·70
	Seōni	+ 0·50	— 0·45	— 0·32	— 0·40	— 0·68	+ 6·91	+ 1·13	+ 2·14	+ 12·22	— 1·74	— 0·36	+ 0·13	+ 19·09
	Mandla	— 0·21	+ 0·94	— 0·76	— 0·30	— 0·54	+ 2·90	+ 5·96	+ 2·06	+ 7·90	— 0·42	— 0·25	+ 0·29	+ 17·57
	Badnur	+ 0·66	— 0·31	— 0·64	— 0·20	— 0·36	+ 3·30	+ 6·39	— 1·56	+ 13·01	— 1·11	— 0·36	+ 1·26	+ 13·48
	Chhindwara	+ 0·35	— 0·12	— 0·29	— 0·12	— 0·45	+ 2·54	+ 1·83	— 1·72	+ 8·82	+ 0·78	— 0·30	+ 0·83	+ 7·07
	Hoshangabad	+ 0·72	— 0·0.	— 0·23	— 0·04	— 0·43	+ 0·79	+ 3·09	+ 9·32	+ 18·84	— 0·42	— 0·38	+ 0·84	+ 32·01
	Narsinghpur	+ 0·81	+ 0·27	+ 0·02	— 0·26	— 0·10	+ 0·97	+ 1·48	+ 4·44	+ 6·40	— 1·29	— 0·23	+ 0·55	+ 13·06
	Khandwa	+ 0·96	— 0·32	— 0·08	— 0·08	— 0·12	+ 1·52	+ 2·21	— 4·58	+ 6·56	— 0·08	— 0·09	+ 0·63	+ 6·53
	Pachmarhi	+ 0·54	— 0·11	— 0·21	— 0·27	— 0·45	+ 0·39	+ 5·33	— 3·46	+ 22·75	— 0·29	— 0·43	+ 0·18	+ 23·53
	Raipur	— 0·21	+ 0·94	— 0·60	— 0·56	— 0·74	+ 10·45	+ 23·94	— 1·33	+ 1·83	+ 0·35	— 0·84	+ 1·66	+ 34·89
	Dhamtari	— 0·06	+ 1·72	— 0·32	— 0·22	— 1·32	+ 2·22	+ 13·06	— 2·09	— 2·14	— 1·92	— 0·38	+ 0·19	— 8·74

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
CENTRAL PROVINCES. —*contd.*	Sambalpur	— 0·64	+ 0·37	— 0·68	— 0·55	— 1·21	— 4·25	+ 0·57	+ 2·49	+ 13·51	— 2·29	— 0·29	+ 0·30	+ 7·33
	Raigarh	0	— 0·01	0	— 0·27	— 0·26	— 2·29	+ 1·54	— 0·32	+ 14·16	— 0·01	— 0·70	— 0·27	+ 11·57
	Sarangarh	0	+ 0·88	— 0·60	— 0·12	— 0·30	+ 2·15	— 1·60	— 4·25	+ 5·77	— 2·63	— 0·25	+ 0·67	— 0·28
	Bilaspur	— 0·48	+ 0·38	— 0·66	— 0·78	— 0·70	— 1·63	+ 4·56	+ 0·06	+ 10·77	— 0·19	— 0·37	+ 0·44	+ 12·00
	Saragaon	— 0·25	+ 0·85	— 0·35	— 0·47	— 0.29	+ 0·56	— 4·73	— 4·28	+ 2·63	— 0·63	— 0·31	+ 0·06	— 7·21
BERARS.	Makhla	+ 1·13	— 0·17	+ 0·04	+ 0·04	+ 0·29	— 4·98	+ 1·36	— 1·61	+ 11·99	+ 1·39	— 0·44	+ 1·46	+ 10·50
	Chikalda	+ 0·52	— 0·08	— 0·18	+ 0·02	+ 0·18	— 3·04	+ 3·86	— 3·51	+ 11·71	+ 0·11	— 0·37	+ 2·02	+ 11·24
	Ellichpur	+ 0·03	— 0·10	— 0·27	— 0·04	— 0·34	— 0·50	— 1·25	— 0·07	+ 9·11	+ 1·89	— 0·39	+ 1·90	+ 9·97
	Amraoti	— 0·49	+ 0·05	+ 0·31	— 0·22	— 0·47	— 4·39	+ 2·60	— 1·36	+ 9·53	+ 0·41	— 0·24	+ 3·68	+ 9·41
	Akola	+ 0·12	— 0·15	— 0·01	+ 0·09	— 0·17	— 0·23	+ 6·93	— 0·67	+ 6·18	+ 1·72	— 0·43	+ 5·71	+ 19·09
	Buldana	— 0·21	— 0·12	— 0·21	— 0·10	— 0·50	— 0·33	+ 3·25	— 2·00	+ 8·52	— 0·49	— 0·34	+ 6·43	+ 13·90
	Basim	— 0·21	— 0·01	— 0·16	— 0·02	— 0·54	— 4·73	+ 6·63	— 1·80	+ 3·75	+ 0·70	— 0·67	+ 6·13	+ 9·07
	Yeotmal	— 0·15	— 0·11	— 0·44	+ 0·10	— 0·87	— 3·18	+ 4·84	+ 2·02	+ 4·80	— 1·46	— 0·47	+ 5·54	+ 10·62
	Wun	— 0·01	— 0·15	— 0·63	— 0·12	— 0·58	— 1·86	+ 9·28	+ 1·58	+ 7·56	— 0·86	— 0·76	+ 2·76	+ 16·21
HYDERABAD.	Bolaram	+ 0·33	— 0·22	— 0·47	+ 0·52	+ 0·82	— 1·89	+ 5·83	— 0·50	+ 0·77	— 0·55	— 0·43	+ 1·12	+ 5·33
	Secunderabad	— 0·02	— 0·23	— 0·62	+ 0·65	+ 0·65	— 2·16	+ 7·36	+ 0·42	— 0·09	— 1·22	— 0·70	+ 0·89	+ 4·93
	Hyderabad	+ 0·10	— 0·07	— 0·32	+ 0·07	+ 1·74	— 2·78	+ 7·01	+ 1·27	— 2·53	— 0·34	— 0·87	+ 0·32	+ 3·60
	Lingsugur	+ 0·11	— 0·01	0	— 0·63	+ 0·39	— 2·15	— 0·94	— 2·69	— 1·69	— 0·94	— 1·28	+ 0·22	— 9·61
	Aurangabad	+ 0·10	— 0·03	— 0·02	+ 0·42	— 0·81	— 2·26	+ 0·43	— 4·04	+ 4·55	— 0·40	— 0·54	+ 3·02	+ 0·42
	Hingoli	— 0·38	+ 0·01	— 0·18	+ 0·37	— 0·62	— 2·88	+ 8·93	— 0·65	+ 5·35	+ 0·94	— 0·72	+ 4·29	+ 14·46
	Jalna	+ 0·38	+ 0·07	+ 0·09	+ 0·17	— 0·60	— 4·17	+ 1·64	— 1·28	+ 0·84	— 0·42	— 0·93	+ 2·59	— 1·62
	Mominabad	+ 0·40	0	— 0·19	— 0·23	— 0·24	— 4·25	+ 0·55	— 1·31	— 6·05	— 0·14	— 1·28	+ 4·93	— 7·81
	Ibrahimpatan	+ 0·23	— 0·08	— 0·68	+ 1·62	+ 0·55	— 3·88	+ 3·93	— 2·09	— 0·82	— 0·06	— 1·23	+ 0·32	— 2·19
	Medak	— 0·04	+ 0·19	— 0·42	+ 0·30	+ 0·65	— 1·61	+ 6·09	— 3·22	+ 1·38	— 0·69	— 0·33	+ 1·11	+ 3·23
	Indur	+ 0·53	0	— 0·32	+ 0·38	— 0·23	— 2·15	+ 8·21	+ 2·25	+ 8·95	+ 0·65	— 0·95	+ 1·85	+ 19·17
	Yelgandal	+ 0·42	— 0·21	+ 2·03	— 0·31	— 0·73	+ 0·45	+ 5·21	— 0·51	+ 1·62	— 1·93	— 0·84	+ 2·24	+ 7·44
	Khamam	+ 2·82	— 0·30	— 1·04	— 0·43	— 0·61	— 1·44	+ 6·68	+ 0·03	+ 4·49	— 1·77	— 1·37	+ 1·24	+ 8·30
	Nalgonda	+ 1·25	— 0·01	— 0·37	— 0·32	— 1·04	— 0·73	+ 1·14	— 0·57	— 2·70	— 0·76	— 1·77	+ 0·61	— 5·27
	Nagad Karnul	+ 0·28	— 0·04	— 0·47	+ 0·53	+ 0·89	— 1·30	+ 3·69	— 2·94	+ 0·11	+ 0·58	— 0·63	— 0·18	+ 0·52
	Bidar	0	0	— 0·41	+ 0·61	+ 0·40	— 4·59	+ 4·39	— 4·32	+ 2·27	— 1·46	— 0·50	+ 3·63	+ 0·02
	Naldurg	0	0	— 0·23	+ 0·09	— 0·81	— 4·43	+ 0·90	— 2·08	+ 1·84	+ 1·49	— 0·62	+ 2·04	— 1·81
	Nandair	— 0·19	0	— 0·17	— 0·24	— 0·65	— 4·10	+ 4·24	— 3·89	+ 4·43	— 0·82	— 0·65	+ 2·65	+ 0·61
	Gulbarga	+ 0·42	— 0·17	— 0·16	+ 0·11	— 0·53	— 1·11	+ 0·56	— 2·64	— 2·55	+ 2·26	— 0·50	+ 4·11	— 0·20
	Raichur	+ 0·06	0	— 0·32	— 0·68	— 0·42	— 3·12	— 1·41	— 0·53	— 1·30	— 0·16	— 0·55	+ 0·21	— 8·22
	Bheer	— 0·22	— 0·02	— 0·11	+ 0·73	— 0·33	— 4·00	— 1·09	— 1·88	— 5·68	+ 0·22	— 0·97	+ 3·82	— 9·53
	Parbhani	+ 0·21	0	— 0·12	— 0·14	— 0·16	— 3·41	+ 3·40	— 3·74	+ 0·49	+ 2·43	— 0·82	+ 2·75	+ 0·89
BOMBAY	Dhulia	+ 0·27	— 0·06	+ 0·06	— 0·02	— 0·35	— 1·36	+ 6·67	— 2·53	+ 7·01	+ 0·13	— 0·52	+ 2·86	+ 12·16
	Nasik	+ 0·22	— 0·04	— 0·02	+ 0·31	— 0·59	— 4·84	+ 7·56	— 2·10	+ 0·92	+ 0·59	— 0·51	+ 1·04	+ 2·54
	Igatpuri	+ 0·12	— 0·11	— 0·05	— 0·09	— 1·08	— 4·35	+ 29·28	— 3·94	+ 17·39	+ 0·27	— 0·26	+ 1·82	+ 39·00
	Malegaon	+ 0·28	— 0·19	— 0·02	+ 0·24	— 0·64	— 1·03	+ 4·97	— 1·52	+ 7·07	+ 0·70	— 0·38	+ 4·06	+ 13·54
	Ahmednagar	— 0·11	— 0·08	— 0·18	+ 0·59	— 1·32	— 4·07	— 1·23	+ 2·87	— 1·89	+ 2·09	— 0·87	+ 2·31	— 1·89

TABLE XXV.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Poona	— 0·04	— 0·04	— 0·11	— 0·25	— 1·60	— 3·86	+ 3·72	— 1·58	+ 0·38	+ 3·53	— 0·69	+ 1·15	+ 0·61
	Lanauli	— 0·06	— 0·02	— 0·14	+ 0·76	— 0·46	— 14·24	+ 3·35	— 5·58	+ 21·03	+ 1·77	— 0·22	+ 1·71	+ 7·90
	Satara	— 0·20	— 0·08	— 0·08	— 0·50	— 1·32	— 3·13	+ 9·93	— 1·24	+ 0·47	+ 0·44	— 0·50	+ 2·43	+ 6·22
	Mahableshwar	— 0·07	— 0·05	— 0·38	+ 0·43	— 1·06	— 16·71	+ 47·28	+ 10·34	+ 22·18	+ 3·68	— 0·61	+ 3·58	+ 68·61
	Sholapur	— 0·02	— 0·11	— 0·27	— 0·06	— 1·15	— 4·24	— 1·00	— 1·49	— 3·50	+ 3·33	— 0·46	+ 1·64	— 7·33
	Kolhapur	+ 0·07	— 0·02	— 0·07	+ 0·43	— 1·98	— 4·86	+ 4·66	— 2·31	+ 0·41	— 0·07	— 0·61	+ 1·35	— 3·00
	Baura	— 0·18	— 0·01	— 0·02	— 0·53	— 2·27	— 26·20	— 12·74	+ 4·61	+ 10·27	+ 0·24	— 2·11	+ 4·23	— 24·71
	Belgaum	+ 0·12	+ 0·05	— 0·30	— 0·52	— 1·56	— 6·94	+ 7·15	+ 3·49	+ 1·03	— 0·19	— 0·94	+ 0·53	+ 1·92
	Gokak	+ 0·18	0	— 0·24	— 0·35	— 0·56	+ 1·19	+ 1·75	— 0·62	— 1·17	+ 0·19	— 0·49	+ 3·32	+ 3·20
	Dharwar	— 0·14	— 0·02	+ 0·20	— 0·03	— 2·30	— 3·11	+ 0·75	+ 1·05	+ 1·53	— 2·03	— 2·13	+ 2·14	— 7·15
	Hubli	+ 0·35	0	— 0·27	+ 0·13	— 1·84	— 2·57	+ 1·61	+ 0·57	— 1·75	— 3·38	— 0·98	+ 0·28	— 7·77
	Nadgund	+ 0·46	— 0·12	— 0·22	+ 0·07	— 1·87	— 1·81	— 0·79	— 2·22	— 3·46	— 1·46	— 0·65	+ 0·71	— 8·44
	Mandargi	— 0·37	0	— 0·20	— 0·64	— 1·28	+ 0·88	— 1·29	— 1·29	— 2·21	— 0·73	— 1·16	+ 0·32	— 7·97
	Kalghatgi	+ 0·16	0	— 0·26	+ 0·32	— 1·53	— 0·60	+ 1·47	+ 3·24	— 1·43	— 2·39	— 0·74	— 0·20	— 1·96
	Kaladgi	— 0·03	— 0·14	— 0·09	+ 1·17	— 1·18	— 2·30	— 0·75	— 2·31	— 2·54	+ 2·12	— 0·65	+ 0·46	— 6·24
	Bijapur	+ 0·27	— 0·02	— 0·20	+ 0·06	— 0·49	— 3·32	— 0·75	— 3·18	— 3·09	— 1·64	— 1·16	+ 0·93	— 12·59
	Karwar	— 0·17	0	— 0·05	— 0·01	— 2·87	— 12·27	— 12·83	+ 8·40	+ 0·37	— 0·72	— 1·17	+ 1·04	— 20·28
	Honawar	— 0·26	0	— 0·15	— 0·25	— 3·45	— 12·73	— 12·21	+ 9·08	+ 0·80	— 0·72	— 0·69	+ 0·72	— 17·52
	Vingurla	+ 0·29	0	— 0·06	— 0·07	— 1·81	— 17·23	— 7·67	+ 9·68	+ 5·74	— 1·63	— 0·81	+ 3·23	— 10·34
	Ratnagiri	— 0·60	— 0·01	0	— 0·14	— 1·41	— 14·57	— 4·03	+ 13·86	+ 5·78	+ 4·35	— 0·80	+ 0·95	+ 3·38
BOMBAY—*contd.*	Colaba (*Observatory*)	— 0·08	— 0·02	0	— 0·03	— 0·55	— 7·44	+ 1·33	+ 0·29	+ 6·21	— 0·43	— 0·12	+ 1·08	+ 1·34
	Byculla, J. J. Hospital	— 0·15	0	— 0·02	0	— 0·41	— 7·99	+ 1·53	+ 0·43	+ 5·18	— 0·42	— 0·04	+ 1·06	— 0·83
	Tanna	+ 0·06	— 0·08	— 0·01	0	— 0·49	— 9·75	+ 5·16	— 4·60	+ 12·89	+ 0·42	+ 0·12	+ 1·11	+ 4·92
	Matheran	+ 0·58	— 0·01	— 0·02	+ 0·34	— 0·46	— 12·07	+ 14·30	— 3·81	+ 32·87	+ 6·70	— 0·53	+ 0·92	+ 38·81
	Surat	— 0·04	— 0·03	0	0	— 0·11	— 5·18	+ 2·23	— 6·87	+ 8·49	— 0·17	— 0·09	+ 0·26	— 1·51
	Broach	— 0·07	— 0·02	— 0·04	— 0·01	— 0·09	— 3·85	+ 5·34	— 4·01	+ 15·83	— 0·69	— 0·15	+ 0·31	+ 12·58
	Kaira	— 0·01	— 0·22	.0	— 0·06	— 0·35	— 0·71	+ 11·03	+ 0·21	+ 14·28	— 0·24	— 0·14	0	+ 23·79
	Godhra	+ 0·02	— 0·16	— 0·01	— 0·01	— 0·43	— 1·90	— 0·16	— 3·23	+ 15·20	— 0·23	— 0·04	+ 0·07	+ 9·12
	Dohad	+ 0·35	— 0·25	— 0·01	0	— 0·44	— 0·93	+ 2·07	— 1·64	+ 7·00	0	— 0·06	— 0·09	+ 6·00
	Ahmedabad	— 0·01	— 0·08	— 0·02	— 0·04	— 0·68	— 1·46	+ 6·24	— 2·97	+ 5·52	— 0·61	— 0·05	— 0·05	+ 5·81
	Bariya	+ 0·21	— 0·33	— 0·01	0	— 0·17	— 0·92	+ 8·79	— 3·50	+ 11·90	0	— 0·08	— 0·13	+ 15·76
	Wadhwan	— 0·06	— 0·05	— 0·08	— 0·02	— 0·02	— 0·05	+ 1·09	— 1·30	+ 1·88	— 0·42	— 0·06	— 0·01	+ 0·92
	Edar	— 0·01	— 0·19	0	— 0·02	— 0·71	— 0·11	+ 7·62	+ 1·29	+ 12·66	— 0·49	— 0·10	+ 0·13	+ 20·37
	Palanpur	— 0·06	— 0·21	— 0·06	— 0·01	— 0·62	— 0·15	+ 11·51	— 1·92	+ 23·15	— 0·79	0	— 0·07	+ 30·77
	Rajkot	— 0·05	— 0·08	— 0·01	— 0·01	— 0·33	+ 3·11	+ 6·98	+ 3·61	+ 1·75	— 0·73	— 0·23	— 0·01	+ 14·00
	Manakwara	— 0·07	— 0·07	— 0·10	— 0·14	— 0·20	+ 0·94	+ 12·25	+ 1·43	+ 5·92	— 1·30	— 0·08	+ 0·14	+ 18·72
	Songad	+ 0·10	— 0·13	— 0·05	— 0·04	— 0·17	— 0·56	+ 5·58	— 2·62	+ 4·31	— 0·87	— 0·04	— 0·02	+ 5·49
	Bhuj	— 0·04	— 0·10	— 0·10	— 0·18	— 0·16	— 1·18	+ 7·10	— 1·08	+ 3·85	— 0·86	— 0·01	+ 0·13	+ 7·37
	Rhahpur	— 0·04	0	— 0·10	— 0·11	— 0·01	+ 1·69	— 3·04	+ 0·67	+ 7·86	— 1·37	0	0	+ 5·52
	Kurrachee	— 0·55	+ 0·18	+ 0·02	— 0·17	— 0·05	+ 0·29	+ 0·52	+ 0·52	+ 1·38	— 0·07	— 0·07	— 0·19	+ 0·81
	Sehwan	— 0·39	+ 0·75	— 0·22	— 0·22	— 0·10	+ 2·84	— 0·02	— 2·68	— 0·82	0	— 0·08	— 0·16	— 1·10

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV,*—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
BOMBAY—*concld.*	Tatta	— 0·19	— 0·05	— 0·11	— 0·53	— 0·03	— 0·70	— 1·03	— 0·48	— 0·01	0	— 0·11	— 0·05	— 3·29
	Hyderabad	— 0·20	+ 0·15	— 0·09	— 0·18	— 0·04	— 0·40	— 1·66	+ 0·39	+ 2·46	— 0·01	— 0·05	— 0·01	+ 0·36
	Umarkot	— 0·14	+ 0·09	— 0·13	— 0·16	+ 0·09	+ 0·95	+ 2·09	— 0·19	+ 1·25	— 0·27	0	— 0·01	+ 3·57
	Nagar	— 0·13	— 0·06	— 0·06	— 0·03	— 0·29	— 0·23	+ 7·68	+ 0·12	+ 1·63	— 0·38	0	— 0·03	+ 8·22
	Shikarpur	— 0·17	+ 0·57	— 0·33	— 0·13	+ 0·09	— 0·12	+ 1·87	+ 1·87	+ 1·97	0	— 0·05	— 0·12	+ 5·45
	Rohri	— 0·31	+ 0·28	— 0·41	— 0·30	— 0·05	— 0·33	0	+ 1·65	+ 1·50	— 0·02	— 0·07	— 0·20	+ 1·74
	Jacobabad	— 0·20	+ 0·32	— 0·16	— 0·12	— 0·11	— 0·08	+ 2·83	+ 2·54	+ 0·51	— 0·01	— 0·09	— 0·10	+ 5·33
	Deesa	— 0·12	— 0·17	— 0·10	— 0·05	— 0·17	+ 0·05	+ 14·93	— 0·85	+ 13·14	— 0·87	— 0·07	+ 0·01	+ 5·73
	Goa	0	0	— 0·03	— 0·09	— 1·13	— 17·70	— 2·49	+ 7·03	+ 3·68	+ 0·91	— 1·15	+ 1·21	— 9·76
MADRAS	Ganjam	— 0·17	+ 0·63	— 0·90	— 0·89	— 1·21	— 2·11	— 0·60	— 1·50	+ 2·78	— 1·51	— 1·21	— 0·11	— 6·80
	Gopalpur	— 0·26	+ 0·75	— 0·84	— 1·13	— 1·25	+ 0·56	+ 0·41	— 2·18	+ 1·91	— 2·00	— 3·53	— 0·70	— 8·26
	Aska	— 0·22	— 0·06	— 1·23	— 0·84	— 2·16	+ 0·51	+ 0·90	— 3·59	+ 2·72	— 1·64	— 1·67	— 0·07	— 7·35
	Vizianagram	— 0·18	— 0·45	— 0·76	+ 0·54	— 2·27	— 2·39	— 1·94	+ 0·01	+ 9·74	— 3·78	— 1·65	+ 0·88	— 2·25
	Bimlipatam	+ 0·34	— 0·51	— 0·16	— 0·19	— 0·88	— 1·41	— 1·62	+ 5·05	+ 5·90	— 4·47	— 2·09	— 0·60	— 0·64
	Rayaghadda	+ 0·41	— 0·01	— 1·00	+ 0·06	— 0·94	— 1·61	— 0·48	— 4·20	+ 2·82	— 3·08	— 1·35	+ 0·04	— 9·34
	Nourangapur	— 0·05	+ 0·60	— 0·58	— 0·99	— 1·25	+ 3·17	+ 4·48	— 3·63	+ 4·02	+ 0·49	— 0·35	+ 0·56	+ 8·45
	Gunipur	+ 0·20	+ 0·87	— 0·73	+ 0·83	+ 0·16	+ 2·50	+ 4·83	— 0·63	+ 2·02	— 1·90	— 1·01	+ 0·16	+ 7·30
	Kotipad	0	0	— 0·45	+ 0·54	+ 0·64	+ 11·56	+ 6·45	+ 3·05	+ 4·72	— 0·43	— 0·89	— 0·03	+ 25·26
	Koraput	0	0	— 0·11	— 0·46	+ 0·37	+ 3·82	— 0·45	— 0·71	+ 1·25	— 2·51	— 0·51	+ 0·42	+ 1·11
	Malkanagiri	+ 0·10	0	— 0·13	— 0·70	— 0·56	— 3·38	+ 0·29	+ 2·07	— 0·40	— 0·10	— 0·79	+ 0·22	— 3·38
	Narsapatnam	— 0·18	+ 0·94	+ 2·08	+ 0·71	+ 0·16	— 3·63	— 0·68	+ 0·68	+ 0·21	— 4·48	— 3·11	+ 0·46	— 6·84
	Vizagapatam	+ 0·49	+ 0·31	— 0·32	— 0·51	— 2·59	— 0·56	— 1·83	+ 5·10	+ 2·58	— 4·67	— 3·86	— 2·11	— 7·97
	Cocanada	+ 0·45	+ 0·20	— 0·16	— 0·15	— 1·98	— 1·72	+ 1·89	+ 4·68	+ 1·71	— 3·67	— 3·10	— 0·70	— 2·55
	Rajahmundry	+ 0·27	+ 0·26	— 0·21	— 0·85	+ 1·24	— 1·43	+ 0·75	+ 6·04	+ 4·75	— 4·02	— 1·61	+ 0·27	+ 5·46
	Ellore	— 0·27	+ 0·87	+ 0·36	— 0·64	— 1·49	— 1·20	+ 3·89	— 0·03	— 2·34	— 4·01	— 1·92	— 0·35	— 7·13
	Masulipatam	+ 0·87	+ 0·38	— 0·33	+ 0·01	— 0·22	— 0·54	+ 1·74	— 0·61	— 2·06	+ 4·29	— 2·78	— 0·24	+ 0·51
	Guntur	+ 0·02	— 0·15	— 0·39	— 0·64	+ 1·62	— 0·90	+ 4·28	— 1·95	+ 1·53	— 2·60	— 1·85	+ 0·15	— 0·88
	Vinukonda	— 0·06	— 0·02	+ 0·62	— 0·30	+ 0·09	+ 0·03	+ 0·17	— 2·64	+ 0·40	+ 1·33	+ 0·35	— 0·26	— 0·29
	Ongole	— 0·35	— 0·04	— 0·18	+ 0·19	— 1·72	+ 0·05	— 1·43	— 0·74	— 0·15	+ 9·06	— 2·97	+ 1·21	+ 2·93
	Nellore	— 0·46	— 0·10	— 0·27	— 0·13	— 0·66	— 0·94	— 1·78	— 0·97	+ 1·13	+ 2·77	+ 17·26	+ 4·52	+ 20·37
	Udayagiri	+ 1·00	— 0·24	— 0·33	— 0·37	— 1·65	— 0·02	— 0·05	— 0·42	— 0·63	+ 10·46	+ 6·89	+ 4·67	+ 19·31
	Tada	+ 0·19	— 0·81	— 0·35	— 0·18	— 1·83	— 0·21	— 2·25	+ 1·83	+ 1·30	— 3·46	+ 17·30	+ 5·40	+ 16·93
	Kurnool	+ 0·27	— 0·04	— 0·48	— 0·73	— 1·63	— 2·52	— 2·65	— 3·68	— 1·88	— 1·11	— 0·36	— 0·07	— 14·88
	Cumbum	+ 0·07	— 0·06	— 0·53	— 0·20	— 1·56	— 1·30	— 0·74	— 1·38	— 0·94	+ 1·93	+ 0·27	+ 0·31	— 4·13
	Nandyal	+ 0·87	— 0·03	— 0·20	+ 0·07	— 0·78	— 2·43	— 1·97	— 2·94	— 4·60	+ 0·76	+ 0·73	— 0·06	— 10·58
	Bellary	+ 1·66	— 0·04	— 0·58	— 0·62	— 1·47	— 0·71	— 0·77	— 1·79	— 2·62	— 1·59	— 0·36	— 0·24	— 9·13
	Gooty	+ 0·24	— 0·06	— 0·07	— 0·33	— 0·53	— 0·34	— 2·05	— 0·94	— 3·47	— 1·57	— 0·12	— 0·08	— 9·42
	Adoni	+ 1·07	0	+ 0·06	+ 1·22	— 1·21	— 2·55	— 2·65	— 1·12	— 2·58	— 2·09	— 0·69	— 0·08	— 10·37
	Dharmavaram	— 0·01	— 0·19	— 0·23	— 0·26	— 1·98	— 0·86	— 1·20	— 3·06	— 2·82	— 0·38	— 0·33	— 0·37	— 10·95
	Cuddapah	+ 0·03	— 0·01	— 0·24	— 0·34	— 1·19	+ 0·62	— 1·99	— 0·75	— 0·67	+ 2·79	+ 6·04	+ 0·97	+ 5·26
	Madanapalle	— 0·19	— 0·13	— 0·51	— 0·46	— 2·20	— 1·26	— 1·44	— 0·29	— 2·85	+ 2·64	+ 1·01	— 1·67	— 4·01

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—continued.

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Chittoor	— 0·35	— 0·23	— 0·40	+ 0·45	— 2·99	— 0·59	+ 1·87	+ 0·45	— 2·51	+ 5·09	+ 1·18	+ 6·70	+ 8·67
	Vellore	— 0·02	— 0·35	— 0·14	— 0·50	— 2·76	— 0·61	— 2·28	+ 0·52	— 2·59	+ 4·55	+ 2·28	+ 11·95	+ 10·05
	Chandragiri	— 0·36	— 0·28	— 0·05	— 0·57	— 1·85	— 0·23	— 1·27	— 0·67	— 1·35	+ 4·98	+ 3·36	+ 4·67	+ 6·38
	Arcot	— 0·30	— 0·62	— 0·43	— 0·54	— 1·63	— 0·86	— 1·44	— 1·90	+ 0·49	+ 8·63	+ 3·06	+ 12·66	+ 17·16
	Madras	+ 1·17	— 0·30	— 0·41	+ 1·00	— 1·69	— 1·04	— 0·26	— 2·87	+ 0·81	+ 4·17	+ 19·81	+ 9·24	+ 29·63
	Palmaner	— 0·23	+ 0·37	— 0·33	+ 0·73	— 0·60	+ 0·67	— 1·69	— 0·70	— 3·75	+ 8·35	— 0·18	+ 3·15	+ 5·79
	Saidapet	+ 0·76	— 0·41	— 0·35	+ 1·31	— 0·29	— 0·44	— 1·02	— 1·16	— 0·63	+ 4·48	+ 23·01	+ 7·02	+ 22·28
	Chingleput	+ 0·12	— 0·34	— 0·16	— 0·16	— 0·57	— 1·87	— 2·27	+ 3·46	— 0·14	+ 10·64	+ 20·95	+ 21·28	+ 40·94
	Conjeeveram	— 0·56	— 0·44	— 0·16	— 0·37	— 1·36	— 1·28	— 1·31	— 0·42	— 1·66	+ 5·68	+ 10·43	+ 12·34	+ 21·49
	Tindivanam	+ 0·75	— 0·62	— 0·27	— 0·52	— 1·83	— 1·39	— 2·68	— 0·57	— 0·66	+ 6·75	+ 16·69	+ 20·26	+ 35·83
	Cuddalore	+ 1·32	— 0·30	— 0·32	— 0·99	— 1·33	— 0·92	— 0·74	+ 3·58	— 1·01	+ 6·82	+ 30·19	+ 21·37	+ 57·67
	Vriddhachalam	+ 0·62	— 0·34	— 0·14	— 0·49	+ 0·18	— 0·41	— 2·38	— 1·50	— 2·95	+ 9·98	+ 23·42	+ 17·97	+ 33·96
	Udayarpalaiyam	— 0·42	— 0·36	— 0·10	— 0·75	— 2·40	— 1·67	— 2·00	— 2·14	— 1·26	+ 5·64	+ 10·48	+ 3·94	+ 8·96
	Salem	— 0·16	— 0·08	+ 2·17	— 1·57	+ 1·38	— 1·11	— 1·30	+ 2·91	— 4·02	— 0·73	— 0·09	+ 5·18	+ 1·78
	Atur	+ 0·21	— 0·26	— 0·44	— 1·46	— 1·51	+ 1·22	— 2·74	+ 2·64	— 2·95	+ 2·03	+ 0·76	+ 3·52	+ 1·02
	Shevaroy Hills	— 0·40	— 0·18	— 0·45	— 1·53	+ 0·54	+ 0·67	— 3·84	+ 1·21	— 3·58	+ 1·99	+ 2·31	+ 8·06	+ 4·80
	Kumbakonam	— 0·70	— 0·53	— 0·45	— 0·71	— 1·78	— 0·84	— 1·17	+ 0·78	— 2·78	+ 3·57	+ 8·37	+ 2·12	+ 5·88
	Tirupatur	— 0·15	— 0·36	— 0·56	— 0·09	— 3·70	+ 0·34	— 3·63	+ 1·00	— 4·55	+ 2·48	+ 1·84	+ 4·72	— 3·69
	Hosur	— 0·28	— 0·31	— 0·72	— 0·49	— 2·43	— 1·48	— 2·42	— 1·55	— 3·36	+ 1·16	+ 0·05	+ 1·13	— 10·70
MADRAS—*contd.*	Tranquebar	— 0·43	— 0·40	— 0·08	— 1·20	— 1·51	+ 0·87	— 1·28	— 0·98	— 3·46	+ 8·63	+ 20·86	+ 10·81	+ 32·13
	Negapatam	— 0·13	— 0·78	— 0·12	— 1·03	— 0·56	— 1·09	— 0·83	— 2·19	— 1·57	+ 11·64	+ 21·96	+ 13·10	+ 38·40
	Tanjore	— 0·60	— 0·46	— 0·49	— 0·20	— 0·89	+ 0·27	— 0·03	— 2·69	— 1·79	+ 6·05	+ 3·69	+ 7·00	+ 13·44
	Patukota	— 1·07	— 0·89	— 0·30	— 1·20	+ 0·10	— 1·91	— 1·36	— 4·46	— 1·10	+ 5·71	+ 1·36	+ 5·67	+ 0·55
	Trichinopoly	— 0·76	— 0·51	— 0·71	— 1·95	+ 2·82	— 0·93	— 1·98	— 2·03	— 3·83	+ 3·39	+ 1·41	+ 6·66	+ 1·41
	Karur	+ 0·60	— 0·13	+ 1·27	— 1·18	+ 1·25	— 1·23	— 1·29	— 2·76	— 2·46	+ 3·34	+ 2·37	+ 3·93	+ 3·71
	Coimbatore	+ 0·36	— 0·13	— 0·35	— 0·96	— 1·62	— 1·19	— 1·12	— 0·40	— 1·07	+ 1·42	+ 4·34	+ 0·09	— 0·63
	Kollegal	— 0·25	— 0·06	— 0·44	— 0·51	— 1·57	+ 1·30	— 1·90	— 2·07	— 3·09	— 3·57	+ 0·22	+ 0·47	— 11·47
	Dindigul	— 0·53	— 0·34	— 0·29	— 0·92	— 2·03	— 0·46	— 0·17	— 0·41	— 0·50	+ 1·79	+ 2·00	+ 3·69	+ 1·29
	Madura	— 0·69	— 0·43	— 0·58	— 2·07	+ 0·08	+ 1·58	— 1·12	+ 0·93	— 2·14	+ 0·40	— 1·96	+ 3·02	— 2·98
	Pasumali	— 0·78	— 0·47	?	— 2·24	?	+ 0·60	— 0·41	+ 1·75	— 1·71	+ 3·29	— 1·75	+ 2·44	?
	Vattanum	— 0·99	— 1·11	— 0·76	— 2·79	+ 4·28	— 0·69	— 0·78	— 1·38	— 1·30	+ 10·91	— 0·72	+ 8·17	+ 12·84
	Periyakulam	+ 0·70	— 0·97	— 0·88	— 0·64	— 1·94	— 1·00	— 0·64	— 0·95	— 0·78	+ 10·09	+ 2·19	+ 2·18	+ 7·42
	Tinnevelly	— 1·02	— 0·97	— 1·30	— 1·02	— 0·79	+ 1·21	— 0·30	— 0·39	— 0·44	+ 1·08	+ 7·23	+ 5·03	+ 8·32
	Tuticorin	— 0·70	— 0·62	— 0·75	+ 0·73	— 0·89	— 0·12	— 0·20	— 0·36	+ 0·72	— 0·98	+ 14·37	0	+ 13·16
	Satur	+ 0·46	— 0·69	— 1·09	— 1·31	+ 0·91	+ 0·27	— 0·86	— 1·07	+ 0·45	+ 6·17	+ 2·68	— 0·29	— 5·63
	Cochin	— 0·99	— 0·76	+ 0·85	— 2·57	— 2·57	— 16·55	— 3·93	+ 2·16	+ 5·95	+ 8·37	+ 2·79	— 1·41	— 8·66
	Palghat	— 0·07	— 0·12	— 0·16	— 1·33	+ 3·15	— 10·63	— 10·40	+ 1·25	+ 1·65	+ 5·48	— 2·02	— 0·81	— 14·06
	Wellington	— 0·04	— 0·36	— 1·56	— 1·85	— 1·14	— 1·82	— 1·23	+ 1·03	+ 1·49	+ 11·60	+ 0·97	+ 0·29	+ 7·26
	Manantoddy	— 0·27	— 0·35	— 1·15	— 0·14	— 3·09	— 9·84	— 9·50	+ 13·89	+ 1·60	— 0·07	+ 0·52	— 0·58	— 8·98
	Calicut	— 0·17	— 0·15	— 0·96	— 2·09	— 5·83	— 12·98	— 8·41	+ 4·63	+ 1·90	— 3·63	+ 3·93	+ 0·81	— 22·95
	Tellicherry	— 0·43	— 0·07	— 0·35	— 1·69	— 7·29	— 10·48	— 9·37	+ 18·85	+ 7·87	— 2·88	0	— 0·81	— 6·65

TABLE XXVI.—*Comparison of the monthly and total rainfall in 1884, with the averages of Table XXV*,—concluded.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Madras—*concld.*	Cannanore	— 0·56	— 0·26	— 0·13	+ 0·21	— 1·97	—13·95	—12·04	+ 10·84	+ 4·07	— 3·77	+ 0·79	— 0·32	—17·09
	Mangalore	— 0·17	— 0·09	— 0·13	— 2·02	— 7·81	—12·84	—11·12	+ 8·38	+ 3·55	— 2·52	+ 0·31	— 0·41	—24·87
Mysore and Coorg	Bangalore	— 0·62	— 0·15	— 0·53	— 1·04	— 1·96	— 1·10	— 2·98	— 4·40	— 1·19	— 0·30	+ 1·15	+ 0·22	—12·30
	Mysore	— 0·09	— 0·14	— 0·69	0	— 1·68	+ 1·63	— 1·98	— 1·36	— 2·15	+ 2·23	— 0·56	— 0·22	— 5·01
	Shimoga	— 0·07	— 0·14	— 0·32	+ 1·75	— 2·98	— 2·27	— 1·45	+ 5·73	+ 1·06	— 0·21	+ 0·40	+ 0·04	+ 1·54
	Mercara	— 0·23	— 0·04	— 0·99	+ 0·03	— 1·52	— 9·17	—14·02	+ 15·64	+ 2·05	+ 1·62	— 0·05	— 0·32	— 7·00
	Kolar	— 0·26	— 0·02	— 0·71	— 0·47	— 2·60	— 1·97	— 2·52	— 1·07	— 2·06	+ 1·24	+ 0·05	+ 1·20	— 9·19
	Tumkur	+ 1·10	— 0·26	— 0·37	— 0·93	— 2·05	— 0·93	— 2·09	— 2·55	— 3·80	— 0·31	+ 0·79	— 0·29	—11·69
	Chitaldroog	— 0·33	— 0·02	— 0·16	— 0·36	— 2·82	— 1·05	— 1·65	— 1·04	— 2·13	+ 1·45	+ 0·29	+ 0·73	— 7·10
	Chikmagalur	— 0·20	— 0·15	— 0·91	— 1·46	— 3·12	— 2·38	— 2·73	+ 6·81	— 0·88	+ 4·66	+ 1·51	+ 0·08	+ 1·23
	Hassan	— 1·29	— 0·15	— 0·65	— 0·93	+ 0·16	— 1·65	— 2·42	+ 1·38	— 0·61	+ 2·27	— 0·04	— 0·34	— 4·27
Ceylon	Jaffna	— 1·35	— 1·35	— 1·35	— 0·16	— 0·53	— 0·43	— 0·25	— 1·08	— 1·33	+ 24·68	— 1·40	+ 15·54	+ 20·94
	Mannar	— 1·89	— 1·98	— 2·09	— 1·81	— 1·99	— 0·52	— 0·12	— 0·42	— 0·65	+ 11·78	+ 12·33	+ 6·28	+ 18·92
	Trincomalee	— 5·34	— 2·45	— 1·37	— 1·42	— 1·32	— 0·35	— 1·36	— 1·59	+ 2·42	+ 8·72	— 3·92	+ 3·47	— 4·51
	Batticaloa	— 3·21	— 1·38	— 1·14	+ 1·15	+ 0·50	— 0·89	— 0·69	— 1·79	— 0·03	+ 2·27	— 4·27	+ 9·91	+ 0·43
	Hambantota	— 2·65	— 1·88	— 1·74	— 0·98	— 1·27	— 1·42	— 0·80	— 1·32	— 2·50	+ 0·75	+ 0·63	+ 3·64	— 9·54
	Galle	— 0·40	— 3·02	— 1·93	+ 0·44	— 2·74	— 0·34	— 1·29	— 0·91	— 1·34	— 0·44	— 3·35	— 2·20	—17·52
	Ratnapura	— 4·18	— 2·31	+ 12·69	— 2·07	— 3·16	— 5·96	— 4·00	— 2·60	— 2·51	+ 6·80	— 4·73	+ 1·93	—10·10
	Colombo	— 3·11	— 0·97	— 1·74	— 3·84	— 2·60	— 0·12	— 3·29	— 2·87	+ 0·77	+ 1·07	+ 4·59	+ 7·65	— 4·46
	Kandy	— 3·84	— 1·86	— 0·31	— 3·27	+ 3·37	— 5·31	— 3·52	— 0·07	— 4·11	+ 6·22	— 2·86	— 0·99	—16·61
	Newera Eliya	— 4·19	— 2·29	+ 0·06	— 2·67	— 3·25	— 9·16	— 6·99	+ 1·20	— 2·81	+ 2·08	+ 0·12	+ 4·75	—23·65
	Puttalam	+ 0·89	— 1·42	— 2·65	— 2·45	+ 1·75	— 1·42	— 0·19	— 0·89	— 0·83	+ 6·66	+ 0·57	— 1·53	— 1·51
	Anuradhapura	— 2·70	— 1·48	— 2·37	— 1·44	+ 0·40	+ 0·03	— 0·82	— 2·39	+ 1·30	+ 9·08	+ 2·77	— 0·18	+ 2·20
Burma	Akyab	— 0·15	— 0·20	+ 0·04	— 1·42	+ 3·62	—11·51	— 0·45	— 3·10	+ 8·13	+ 6·24	— 1·16	— 0·63	— 0·59
	Kyaukpyu	— 0·07	— 0·06	— 0·32	— 0·35	— 2·37	— 1·50	+ 22·10	+ 7·51	+ 11·32	— 0·27	— 3·03	— 0·50	+ 32·46
	Sandoway	— 0·08	— 0·05	— 0·14	— 1·23	— 4·64	— 8·43	+ 12·88	— 3·67	+ 11·12	— 6·98	— 1·38	— 0·20	— 2·21
	Rangoon	+ 0·11	— 0·06	— 0·05	— 1·93	— 1·98	+ 1·50	+ 2·37	— 0·62	— 3·22	— 4·38	— 0·84	— 0·07	— 9·17
	Bassein	— 0·09	+ 0·63	— 0·07	— 1·38	— 1·30	— 0·02	— 2·14	+ 3·85	+ 4·93	+ 3·03	+ 0·17	— 0·12	+ 7·49
	Diamond Island	— 0·44	— 0·04	— 0·01	— 2·04	+ 4·98	+ 4·05	+ 3·50	?	?	?	?	?	?
	Henzada	— 0·06	+ 0·01	0	— 0·65	+ 5·19	— 4·46	+ 6·43	+ 3·35	+ 1·94	+ 1·38	— 0·68	— 0·05	+ 12·40
	Myanaung	+ 0·26	0	— 0·02	— 0·84	+ 0·52	— 1·77	+ 0·20	— 1·42	— 2·66	— 2·54	— 1·65	— 0·18	— 9·50
	Prome	— 0·01	0	— 0·01	— 0·49	— 0·15	— 1·58	+ 0·97	— 3·41	— 1·33	— 1·67	— 1·16	— 0·04	— 8·88
	Thayetmyo	+ 0·04	— 0·02	— 0·07	— 0·32	— 2·20	— 2·89	+ 1·36	— 3·77	— 0·58	— 3·62	— 0·78	— 0·04	—12·89
	Toungoo	+ 0·05	+ 0·24	— 0·02	+ 0·33	— 1·89	+ 1·91	+ 0·95	— 1·84	+ 1·67	— 3·90	— 0·30	— 0·22	— 3·02
	Moulmein	+ 0·27	— 0·04	— 0·13	— 2·42	— 8·07	— 9·59	+ 7·44	— 4·12	+ 6·84	+ 0·31	+ 2·40	— 0·02	— 7·13
	Tavoy	— 0·07	+ 0·30	— 0·69	— 4·24	— 3·39	—12·80	+ 3·13	— 7·28	— 1·08	— 5·69	+ 1·80	— 0·15	—30·16
	Mergui	— 0·06	— 0·33	— 1·82	— 3·15	— 6·49	— 2·66	+ 8·34	+ 9·85	+ 11·70	+ 3·29	+ 2·47	— 0·57	+ 20·57
	Shwegyin	— 0·01	— 0·29	— 0·36	— 0·41	— 4·99	— 2·84	— 6·00	— 4·35	+ 5·26	— 3·89	+ 1·35	— 0·11	—16·64
Bay Islands.	Port Blair	— 0·40	— 1·39	— 0·42	— 2·29	— 0·85	— 5·44	— 2·13	+ 3·00	+ 9·97	— 4·48	+ 2·28	— 5·05	— 7·20
	Nancowry	— 0·43	+ 3·89	— 0·14	— 2·94	+ 8·08	+ 0·05	+ 4·62	+ 3·47	— 1·46	— 5·90	— 4·78	+ 2·19	+ 6·65
Straits Setts.	Singapore	+ 3·56	— 3·72	+ 2·50	— 4·25	— 2·16	— 0·83	+ 2·02	— 3·26	+ 1·41	+ 0·30	— 6·66	+ 2·47	— 8·56

January.—There were two rainy periods in January, *viz.*, from the 13th to the 18th, (to the 22nd in Assam,) during which rain fell, chiefly in Central India, the Central Provinces, and northern parts of the peninsula, and was but light and very partial in the Punjab and North-Western Provinces, the more usual seat of the cold weather rainfall; and from the 25th to the 28th, when it was restricted to the Punjab and the North-West Himalaya, on which last the snowfall was very heavy and general; especially in the extreme north and on the mountains of Afghanistan.

During the first week of January the barometer was steady, and the distribution of pressure in Northern India such as is usual at this season. Between the 7th and 10th, a steady fall took place in the Indus region and Rajputana, while, in Eastern India, any changes were small and local. On the 11th, there was a further equable fall all over Northern India, except in Sind; and on the forenoon of this day, the pressure was nearly uniform over the whole of India excepting the Indus region, Guzerat, and the west coast of the peninsula, where it was rather lower; the minimum being still in its usual cold weather position on the coast of Travancore. On the 12th and 13th, the barometer continued falling slowly, without essentially changing the distribution of pressure, and a little rain fell at a few stations in the Punjab; heavy only at Murree and Abbottabad. This rain however was followed by a great rise of pressure in the Punjab and Indus region, and the broad, slight barometric depression, which had extended all over Western India, Rajputana, and the Nerbudda region, was crowded south and concentrated in Guzerat and Malwa. A cyclonic circulation was set up around this minimum, in the neighbourhood of which the barometer fell more rapidly, and from the 15th to the 18th steady and, in some places, heavy rain fell in Central India, the Central Provinces, and a considerable part of the Bombay Presidency. As the wave of high pressure advanced from the north, west and north-west winds took the place of those from the south, the rain ceased in Central India; but light rain followed in Bengal, and then heavier in Assam.

This instance of rain appears to have been one of the ordinary cold weather falls, and, as far as can be judged from the evidence, was due to purely local causes. I can see no evidence of any barometric depression advancing to India from the west, such as has been supposed to be the determining condition of cold weather rainfall. As already remarked, the rainfall was general and comparatively heavy, only in Central India, the Central Provinces, the Deccan, and Hyderabad. It extended also to the Northern Districts of Madras. In Orissa and Bengal it was very slight and partial.

For a day or two, the normal cold weather conditions were re-established; but on the 21st and 22nd, a rapid fall of pressure took place over Northern India; greatest in the Punjab and the Indus region, but very considerable also in the Gangetic plain. A minimum was established in Upper Sind; and the fall continuing on the following days, the depression extended to the south-east, and on the forenoon of the 23rd a great uniform depression occupied the whole of Northern India south of the Punjab, Jumna, and Ganges. On the 22nd and 23rd, southerly winds became general over Northern India. On the 24th the barometer rose, but on the 25th fell again in the Indus region, where, on the forenoon of the 27th, a cyclonic system was established centreing, at Mooltan; and to the north of this, took place a very heavy fall of snow on the mountain region, and rain at the northern stations of the Punjab. At Murree there were 2 feet 13 inches of snow. In Kulu the fall extended down to 4,500 feet, and a considerable amount fell on the higher ranges. At

Kilba in Busahir, 2 feet 2 inches fell on the 28th and 29th. On the plains, there were between 2 and 3 inches of rain at Peshawar, Kohat, and Bannu on the 26th and 27th; and nearly 2 inches at Murree, Abbottabad, and Rawalpindi on the 27th; on which day rain was general in the Northern and Western Districts of the Punjab. At Simla, the fall was lighter and a day later, and there was none so far east as Chakrata, nor on the plains east and south of Umballa.

The fall of the month was above the average only in Hazara and to the west of the Indus. Everywhere else in the Punjab it was deficient, and in the south-east of the province and in Western Rajputana there was no rain. In Eastern Rajputana there was a little rain from the 15th to the 18th; but only at Jhalrapatam did it amount to 1 inch, and was up to the average at the south-eastern stations only. In the Central India States, however, it exceeded the average, as far east as Bhopal and Goona, but was deficient beyond. At Bhopal, where heaviest, the fall exceeded 2 inches. Except on the borders of Rajputana and Central India, there was no rain in the North-Western Provinces and Oudh. The fall of the month was either *nil* or more or less deficient throughout the remainder of extra-tropical India, but there was a slight excess in the Nerbudda valley, at Nagpur, on the Satpuras, and at Chanda and Sironcha; not, however, in the Eastern Districts of the Central Provinces. The excess extended also to the Purna valley of Berar, and was pretty general, though slight, in Hyderabad and in the southern districts of the Deccan.

In Madras, there was rain in the central and southern districts between the 4th and 6th, and in the northern and central districts from the 16th to the 18th or 19th. Any marked deficiency or excess was local, and, on the whole, the rainfall of the month differed little from the average. On the coast of Malabar there was no rain, and very little in Mysore. In Ceylon there was very little except at Batticaloa and Galle, and almost everywhere the fall was very deficient.

In Burma, any rain was very slight and local. Most parts of the Arakan coast and some stations in Pegu were rainless. There was less than an inch at Port Blair and less than 2½ inches at Nancowry; at both less than the normal fall.

February.—This also was a dry month, and in a large part of the Peninsula rainless. In the Punjab there were three falls of rain, *viz.*, from the 2nd to the 4th, from the 17th to the 19th, and on the last two days of the month. The first was heavy, but restricted to the northern and western districts; the second and third were very slight, and, on the plains, restricted either to the extreme west or to a few of the central stations.

For a day or two after the rain at the end of January, the usual North-West winds set in, with a high barometer. But on the forenoon of the 2nd February a slight depression took place in Upper Sind, which, on the following day, with a general fall of pressure, extended eastwards over Bickaneer, the pressure in the Northern Punjab remaining high. On the 3rd, Bickaneer still showed the lowest pressure, but on the 4th, the seat of the minimum was transferred to the Punjab, and it was on the 3rd and 4th that the heaviest precipitation took place. At Murree the fall of these days amounted to 6 feet 6 inches of snow. It was general in Kulu, extending down to 4,800 feet, and at 6,000 feet had a thickness of 18 inches. At Kilba in Bushahir, it amounted to 4½ feet, but at Simla was less than 1 foot, and was very slight in Kumaon, even on the passes. On the plains, the rain was heaviest on the 4th, amounting to upwards of an inch between Rawalpindi and

Lahoreand to 2 inches at Gujrat. As, however, in the case of the previous fall, it did not extend to the eastern districts of the Punjab.

The second fall was the consequence of another slight depression, which also seems to have been formed in Sind and Western Rajputana. In the Punjab, the barometer remained high, and immediately after the rain, the usual wave of high pressure advanced from the west and the depression disappeared. The third was the result of a slight fall of the barometer in Western Rajputana, causing a shallow depression, which extended to Sind, Eastern Rajputana, and the Punjab, and then was concentrated in the Upper Gangetic plain.

The rainfall of the month exceeded the average at Quetta and Leh, and in the Punjab, locally in Hazara and Rawalpindi, at Gujrat and Lahore, but fell short of it almost everywhere else, and especially everywhere to the east of Lahore. At Simla there was a deficiency of 2 inches on the average of the month. In Rajputana, save at Bickaneer and Jodhpur, there was no rain of any importance; and in Central India only in Rewah and Bundelkhand, where there was a fall of about half an inch on the 24th; almost everywhere less than the average.

In the North-Western Provinces and Oudh, except in Kumaon and the northern districts of the Meerut division, the country was practically rainless, and, even in the former, the fall was very much less than usual.

In Bengal 2 or 3 inches fell on the hills, where the weather was somewhat showery from the 12th to the 25th. In the central and eastern districts there were showers on several days after the 15th, and to some extent in Orissa; but the showers were for the most part slight, and all the western districts, the Sonthal Pergunnahs, Bhagulpore, Behar, and Chutia Nagpur were either rainless or had only unimportant rainfall. In Assam, there was, on the whole, about an average amount, both excess and deficiency being small and local.

In the Central Provinces, Jubbulpore had more than the average and also the eastern districts, but many stations had no rain. And in Berar there was practically none, except a shower at Amraoti. Any rain that fell in the Central Provinces and Berar was between the 20th and 25th. In Hyderabad, with two insignificant exceptions, there was no rain; and except in Sind, none in the Bombay Presidency.

In Madras there were some light sporadic showers, after the 15th, in Ganjam and the Northern Circars; but the rest of the presidency, as well as Mysore, was absolutely rainless throughout the month. It was the same in the northern province of Ceylon, and throughout the island the month was remarkably dry.

In Burma there were slight showers at a few stations only, and no rain at Port Blair. At Nancowry, on the other hand, there was more than 5 inches, which is more than double the average.

March.—Except in the Northern Punjab, Assam, and Eastern Bengal, March too was very dry. In the Punjab a little rain fell in the western districts and in the neighbourhood of the hills on the 4th; again, and somewhat more generally, including the eastern districts, on the 10th; again on the hills and between Jullunder and Jhelum on the plains, on the 13th, 14th, 22nd, and 23rd; and finally very sparingly on the last two days of the month. On the hills the snowfall of the 4th was heavy, down to 6,000 feet in Chamba, but in Kulu not below 8,000 feet. In Lahoul, from the 1st to the 19th, about 9 feet were measured. At Kilba in Bushahir there was a heavy fall on the 6th and 7th. While,

however, the falls were heavy and repeated on the higher ranges, on the outer hills, at Simla, Chakrata, Mussooree, Ranikhet, and Naini-Tal, there was very little snow throughout the season.

The rainfall was considerably in excess of the average only at Murree and Rawalpindi, Gardaspur and Abbottabad in the Punjab. Generally on the plains it was much below the average, and at Montgomery, Hissar, and Gurgaon there was no rain. Throughout Rajputana and Central India, and on the plains of the North-Western Provinces there was practically no rain, nor in Behar and the Sonthal Pergunnahs. In the extreme northern and eastern districts of Bengal there was from 1 to 4 inches. But, with local exceptions at Jessore, very little elsewhere; and Chutia Nagpur and Orissa were equally rainless, except in the neighbourhood of Cuttack. In Assam, however, the rainfall was either about up to the average or beyond it; Dibrugarh, Dhubri, and Sylhet all having a more or less marked excess. But in the Central Provinces there was no rain of importance; at half the stations none whatever. In Berar a little rain fell at all but the more southerly stations on the 27th and 28th, but, as a general rule, less than half the small normal average of the month; and Hyderabad, excepting at one station, Yelgundel, was practically rainless; so also was nearly the whole of the Bombay presidency.

In Madras one or two stations in different parts of the presidency, *viz.*, Narsapatnam, Ellore, Vinukonda, and Salem, had more or less heavy falls, chiefly on the 19th and 20th; but they were quite local, and the large majority of the reporting stations had no rain whatever throughout the month. Mysore was equally rainless.

In Ceylon there was very heavy rain at Ratnapura; and other stations in the southern half of the island had 2 or 3 inches during the month, but in general less than an average fall. Except a little at Akyab and Mergui there was no rain in Burma, and none also at Port Blair. Nancowry had 2 inches, which is about an average fall.

April.—Except in the Punjab, Himalaya, in some parts of Bengal, Assam, Hyderabad, and the adjoining districts of the Deccan, the month of April was as dry as those preceding it. In the Punjab there were a few light showers in the Derajat and at stations north and north-west of Lahore, but none in the east of the province. And on the hills, from the 4th to the 13th, and again on the last three days, there were frequent showers; but, save at Abbottabad, the total rainfall of the month was below the average, at least on the outer hills. But on the higher ranges falls of snow were more frequent, and as the snowfall in March had also been unusually heavy, the accumulation in April was of exceptional thickness. This is testified to by several visitors in Cashmere. Thus Lieutenant Heygate writes on the 21st from Sooknis. "The snow is tremendous, I never saw so much at this time of year." And Mr. Eyre on same date reports from Phoo Nullah: "Such snow, I can do nothing at present," And even up to the 7th May, Lieutenant Merewether writes from Deas: "There is a good deal of snow still, which makes it rather cold at night." In Chamba, Major C. H. Marshall reports of the weather in April: "We have had very queer weather during the month, heavy storms of hail, rain, and thunder. The actual rainfall has been light, all the same. We have had no heavy spring snow, though there has been fresh snow as late as the 25th April."

In Kulu, it is reported,—"The snowfall on the 7th and 8th April was heavy and general, extending down to 9,000 feet; snow fell on several dates during the month on the upper ranges. In Lahoul * * * the winter has been a very severe one and owing to the

snow being still on the ground, the cattle are suffering very much from want of fodder. Generally, throughout Kulu, * * * the spring rains and snows have been frequent and heavy". From Kailang in Lahoul, the Revd. A. W. Heyde writes, "What snow we had in April nearly all fell in the first half of the month. In the second half the sky was often quite clear".

The heavy snowfall of April was restricted to the range north-west of the Sutlej. In Kumaon there were only light falls on the higher ranges, down to about 13,000 feet; and generally on the Kumaon passes the snowfall of the season was light.

In Rajputana and Central India and on the plains of the North-Western Provinces and Oudh, there was no rain throughout April; nor in Behar, except half an inch at Durbhanga and Motihari on the 22nd and 23rd. In Bengal, the first week was rainless, but the rest of the month was more or less showery; and, in the second half, rain fell almost daily; especially in the eastern districts. At most stations in Eastern Bengal and the delta, the rainfall equalled or surpassed the average of the month. In Orissa, however, except at Balasore and in Chutia Nagpur, there was less than the usual amount.

In some parts of Assam, Sylhet, and Cachar, the weather was showery more or less throughout. But, in Lower Assam, rain was less frequent, and although Goalpara had more than an average amount, this was chiefly due to two or three heavy falls towards the end of the month.

In the Central Provinces the only rain of importance was at Sironcha. At most stations there was none whatever, and in Berar very little, which, however, in this province is the prevailing condition in April. In Hyderabad most stations had some rain; the largest amount at Ibrahimpatan, 2½ inches, but at only four or five others did it exceed one inch, and some few had none. On the whole, the fall of the province exceeded the average. In Bombay there was no rain in Sind or Guzerat, but the Deccan shared the rainfall of Hyderabad. There were two rainy periods, *viz.*, from the 2nd to the 4th and from the 22nd to the 28th.

In Madras, there were some heavy showers on the hills of the Eastern Ghats, but little on the coast of the northern districts; and in the remainder of the province slight rain fell locally at long intervals only, and, with very few exceptions, the total fall of the month was far short of the average. In Mysore, Shimoga alone had more than the usual fall. In general elsewhere, the rainfall was very deficient.

In Ceylon, except in the south-west province, the rainfall was barely half the usual amount. In Burma, except in Tenasserim and at Toungoo, there was no rain of importance, nor at Port Blair; and at Nancowry less than half the normal average.

May.—In May the abnormal deficiency of rain was as general as in the earlier months. On the Punjab plains, dust-storms accompanied with a little rain, occurred at several stations in the neighbourhood of the hills, chiefly on the 1st and between the 8th and 19th; but the total amount of the rainfall was small, everywhere below the average of the month. On the hills at Simla, afternoon storms were more frequent during the earlier part of the month, but these also ceased after the 19th. In Cashmere fresh snow fell on the hills also up to the same date. In Kumaon, only on the higher ranges, down to 13,000 feet, up to the 10th May.

In Rajputana there were also very slight sporadic showers up to the 10th at some stations, but except at Jodhpur and Sirohi, where there were falls of upwards of an inch, the

whole amount was insignificant, and the same in the Central India States. In the North-Western Provinces and Oudh there were similar slight showers, between the 4th and 11th on the plains, up to the 19th on the hills, but with few local exceptions, such as Cawnpore, Furruckabad, and some stations in Oudh, the total precipitation was more or less considerably below even the small normal average.

In Behar showers were more frequent up to the 10th or 11th, after which there was no rain. In Orissa they continued a day or two later, and in the Gangetic delta, Northern and Eastern Bengal, they continued more or less through the month; and in the north and east, the total rainfall more or less exceeded the average, and especially so in Cooch Behar, Mymensing, and on the coast of Chittagong. In Assam and Cachar, with one or two intervals of a few days each, the month was rainy throughout, and the heaviest rain was in the latter part of the month during the very dry period in Northern and North-Western India.

In the Central Provinces, the only stations at which the rainfall of the month exceeded one inch, were Sironcha and Bastar, in the south-east of the province. Such slight showers as there were, occurred between the 5th and the 10th or 11th. But at many stations, including Pachmarhi, there was no rain during the month, and everywhere the fall was below the average. In Berar there was only half an inch on the hills, and on the plains practically no rain.

In Hyderabad there were 2 or 3 inches at some stations in the south of the State, but in general little or none. After the 13th there was no rain anywhere.

In Bombay, the deficiency was all but universal. There were a few slight showers, chiefly in the Southern Deccan in the first half of the month, but the greater part of the Presidency was rainless throughout. And in Madras, although, save in the Northern Circars, there was no prolonged period absolutely without rain, showers were light and sporadic, and in general the rainfall was far short of the average. The only exceptions were in the Jeypore zemindary, and at a few stations in the neighbourhood of the Eastern Ghats, of the hills of Salem, and Trichinopoly, and on the coast of Madura.

In Ceylon, except at Kandy and one or two other stations, the rainfall was more or less deficient. In Burma there was an excess at Akyab, Diamond Island, and Henzada, owing to the rainfall of a cyclone that was formed off the Andamans on the 14th and on the 17th passed centrally over Akyab, after which it speedily broke up. The history of this storm has been worked out by Mr. Eliot, whose description, illustrated with charts, is published in the IVth Volume of the Indian Meteorological Memoirs. Generally in Burma, the rainfall was very deficient. At the Bay Island stations, Port Blair had only an average fall, but Nancowry a large excess.

June.—In June, in the greater part of Northern and Central India, the first and last thirds of the month were very dry, while the rainfall of the middle portion was general and copious.

In the Punjab, up to the 18th, there were local storms and light sporadic showers only, with intervals of two or three days without rain; on the 19th general rain fell, and in the eastern half of the province, again and more heavily, on the 20th and one or two following days. But after this, dry weather again set in, and the last five days were rainless both on the hills and plains. The rainfall of the month largely exceeded the average in the south-eastern districts (Delhi, Hissar, &c.,) and, to a certain extent, at many stations in the west of the province; but it was deficient on the hills, and on the plains at their foot, from

Amritsar eastwards. In Rajputana, rain fell, as in the Punjab, chiefly from the 18th to the 24th, and then ceased, the last six days being rainless. Along the line of the Aravalis from Delhi to Banswara, the fall of the month was more or less excessive. But at Partabgarh, Deoli, and a few other stations, it was deficient. In the Central India States the deficiency was more general, especially at Bhopal and Goona: little or none fell before the 11th, and the only general rain was on the 22nd and 23rd, although, at the more westerly stations, there had been falls of upwards of an inch on one or two days previously.

In the North-Western Provinces some slight showers fell in the earlier part of the month, chiefly between the 8th and 11th, and heavier rain after the 17th; but it was heavy and general only on the 23rd and 24th; and, except at one or two stations in or near the hills and in the most easterly districts, there was no rain on the last six days of the month. Almost universally in Oudh, and very generally on the plains of the North-Western Provinces, the rainfall was below the average of the month.

In Lower Bengal, there was frequent and, locally, some heavy rain, in the earlier part of the month, but the first general rain was on the 22nd and 23rd. This was ushered in, as usual, by the formation of a local barometric depression in the north-west of the Bay. Its existence was indicated by the winds and barometric readings of False Point and Saugor Island on the forenoon of the 18th. On the 19th it was more developed, and early on the morning of the 20th, it had crossed the Orissa coast between False Point and Saugor Island. Continuing on a north-western course, on the forenoon of the 21st, it had passed to the west of Sambalpur and Hazaribagh, and on that of the 22nd, lay to the south of Allahabad. It was not until it had reached this advanced position, that rain became general throughout the Lower Provinces and up the Gangetic plain, although it had been steadily increasing for one or two days before. From its position on the 22nd, it moved northwards, and on the forenoon of the 23rd lay between Allahabad and Lucknow. After this, the depression began to fill up, and on the 24th it is only indistinctly traceable by the wind directions apparently lying over Rohilkhand. The disappearance of this storm was followed by the cessation of the rainfall all over North-Western India, as has already been noticed in the previous description. A second storm was formed in the north-west of the Bay on the last three days of the month.

In Assam and Cachar, the rainfall was everywhere below the average of the month; at Cherra Poonji by as much as 65 inches, at Sylhet by 14, and at Goalpara and Dhubri by nearly as much. This deficiency appears to have been a consequence, partly of the position and the course of the two storms, above noticed, which drew away the vapour bearing winds from the eastern province; and partly also to the fact, that the heavy monsoon rain fall was not ushered in, until a much later date than usual. There was no prolonged interruption, but the rain, though frequent, was light. In Orissa, at most stations, the fall was above the average.

In the Central Provinces the distribution was unequal. At Raipur, for instance, there was a large excess, at Sambalpur a deficient fall. There was no rain of importance before the 18th or 19th, *i.e.*, till the incipient formation of the cyclonic depression which ushered in the Bengal rains. In the following days it increased rapidly, and the heaviest and most general rain was on the 21st. After the 24th, the falls were more interrupted, but increased again on the last two days of the month, with the formation of the second storm in the north-west of the Bay.

In Berar the fall was everywhere below the average; largely so in the east of the province. There was virtually no rain before the 11th and scarcely any after the 23rd. The 21st was the only day of general and fairly copious rainfall. In Hyderabad a deficiency was equally general. There was no rain worth recording before the 11th, and throughout the remainder of the month no general rain; and any heavy falls were quite local.

Equally great and general was the deficiency in the Konkan and Deccan. At Baura Fort, the fall was 26 inches short of the average, or one-half of the normal fall. At Mahableswar nearly 17 inches, and at Lanouli 14 inches. At stations in the Konkan there was a deficiency of about one-third. In Dharwar and the Southern Konkan there was no rain before the 11th, nor at Bombay before the 14th. After these dates there were showers almost daily, but the first heavy falls at Bombay and the neighbouring stations were on the 15th or 16th. The rain then extended to Guzerat and the greater part of the Deccan; but, after the 23rd, ceased entirely in Guzerat, and in other parts of the Presidency there was only light sporadic rain.

In Madras the rainfall was considerably above the average on the Jaipur table-land, and slightly at Gopalpur and Aska; but, with few and unimportant exceptions, was deficient throughout the remainder of the Presidency; especially on the west coast. In the north of the Presidency, the heavy rain was from the 19th to the 22nd, and again on the last three days of the month. For the rest, there was no definite rainy period, but only slight showers at intervals. In Mysore also, the fall was deficient everywhere, except locally at Mysore. The deficiency varied from one-third to half the normal fall.

In Ceylon there was no rain in the north and north-west of the island, and throughout less than the average. And in Burma, save at Rangoon, Diamond island, and Toungoo, a deficiency was universal. This was also the case at Port Blair, but at Nancowry there was an average fall.

July.—The drought, that had set in during the last week of June, lasted through the first part of July. In the Punjab rain fell, indeed, almost daily, on the eastern hills at Dharmsala and Simla, but it was light; and on the plains of the eastern half of the province there were only occasional local showers up to the 18th or 19th. In the western half there was no rain whatever during this period. On the 17th, there was heavy rain at Gurgaon, Umballa, and on the hills, and a couple of days later it became general in the province, and, with a couple of days intermission, lasted up to the end of the month. Nevertheless, the fall of the month was greatly below the average at Jhelum, Guzerat and Sialkot; also in the south-east of the province, and on the hills at Dharmsala and Simla. On the other hand, there was a large excess at Umballa, Ludhiana and Jullundur, and slightly so in the Derajat and the west of the province.

In Rajputana, except at Jhalrapatam, and one or two other stations, there was no rain of importance before the 20th, although some light showers fell between the 2nd and 6th, and again after the 12th. Towards the latter part of the month, the falls were heavier and more distributed, but still not general; and hence, on the average of the month, there were great inequalities. While Partabgarh, Kotah, Jeypore, Bhurtpore and Bickaneer had a very deficient rainfall, Mount Abu and Erinpura had a large excess, and Kotra and Jodhpore more than an average fall.

In Central India, there was very little rain in the more western states up to the 12th, but further eastward there was no marked break. Neemuch and Morar had a large defici-

ency, and Nagode and Rewah less than an average fall; but, in general elsewhere, there was about an average or rather more:

In the North-Western Provinces and Oudh there was very little rain between the 12th and 19th in any part of the province, and equally little in the earlier part, except in the south-east, and at Budaon and one or two stations in Rohilkhand. And, even after the 19th, there was no general rain, although the local falls were heavier. The result was that, with very few exceptions, the rainfall was deficient throughout the province, the chief of these exceptions being Fatehpur and Banda, Kheri in Oudh, and Lalitpur and Dudhi in the extreme south.

In Bengal, Behar, and Assam the fall was almost universally deficient, the chief exceptions being a few stations in Orissa. Only in Behar and Northern Bengal was there any prolonged break of almost rainless weather; *viz.*, from the 12th to the 26th; but the rain, though frequent, was light. The little storm, generated on the coast in the last days of June, advanced on a north-west course across the country up to the 4th, when it reached Rohilkhand. Another was formed in the north of the Bay on the 8th or 9th, crossed the Orissa coast on the 10th, and then, taking a westerly course over Sambalpur and Jubbulpore, reached Malwa on the 14th, (producing very heavy rain on the Satpuras,) and Lower Sind on the 15th; after which it either broke up or passed towards the Persian Gulf. On the 15th, a third storm was formed in the north-west of the Bay, and, on the following forenoon, crossed the Orissa coast to the south of False Point, also moving on a west-north-west course. On the 18th it had reached the Central Provinces, and seems to have resolved itself into at least two vortices, one of which lay to the east of Seoni, the other between Indore and Hoshangabad. On the following day it had disappeared, but a fourth storm was forming in Balasore Bay, the barometric depression being very slight. This advanced very slowly westwards, and it was not until the 25th that the centre of the vortical movement reached a position between Sutna and Jubbulpore. It caused, however, very heavy rain in the Central Provinces. On the three following days, it moved north and then north-west; and, on the 28th, its position to the west of Agra is traceable only by the wind directions at the stations in the immediate neighbourhood. It finally became merged in the depression of Upper Sind, but there was an excessive local rainfall at Umballa on the 29th and 30th, which was probably an effect of this storm.

In the Central Provinces, the passage of these storms produced frequent and heavy rain throughout the month, and the fall was everywhere excessive; but especially at Raipur, Dhamtari, Balaghat and Jubbulpore, as the following table shows:—

	July Average.	July, 1884.	Excess, July, 1884.
	Inches.	Inches.	Inches.
Raipur	14·99	38·93	+23·94
Dhamtari	15·59	28·65	+13·06
Balaghat	23·34	40·61	+17·27
Jubbulpore	18·60	36·55	+17·95
Chanda	14·99	23·89	+ 8·90
Bhandara	17·08	24·39	+ 7·31
Wardha	12·56	20·52	+ 7·96
Sironcha	12·76	20·19	+ 7·43
Badnur	13·50	19·89	+ 6·39

Some of the individual falls were very heavy. At Pachmarhi, nearly 14 inches fell on the 23rd and 24th, and at Jubbulpore, 6⅔ inches on the former day. At Raipur, 8½ inches fell on the first, and between 4 and 5 inches on two or three other days during the month.

In Berar and Hyderabad, an excess was almost equally general; the only exceptions being Ellichpur in the former, and Bheer, Raichur and Lingsugur in the latter province. In general, however, the first ten days of the month were very dry; and it was not until the 16th or 17th that heavy rain became at all general in Hyderabad.

In Bombay, the fall was excessive in Khandesh and in the North Konkan and Deccan; also in Guzerat and Sind; very deficient in the South Konkan and Dharwar. Except on the Ghats and in the North Konkan, the heavy rain was restricted to the last week or ten days of the month, and in Guzerat and Sind the first ten or twelve days were almost rainless; in most other parts of the presidency the rainfall was very light. At Deesa, 13 inches were registered on the 30th and 31st, and 12 inches at Idar. At Rajkot and Bhuj, between 5 and 6 inches were recorded on the 27th. All these heavy falls were a consequence of the slight depression which passed across Northern India tbetween the 20th and 30th of the month. In Khandesh, and at Broach and Surat, he heaviest falls were on the 13th and 14th, and were the result of the second storm of the month.

In Madras, the rainfall was more or less considerably above the average in the zemindary of Jeypore and in the Godavery districts, but elsewhere universally deficient; and in a high degree. In the southern districts of the presidency, little or no rain fell during the month. In Mysore, also, the deficiency was very great; and at some stations, *viz.*, Bangalore, Kolar, Mysore and Chituldrug, the total fall of the month was less than 1 inch. And, in Ceylon, the only rain of importance was on the hills and in the South-West Provinces, and even there it was not more than half the normal average. Manaar, Batticaloa and Anuradhapura were rainless.

In Burma, however, save at Akyab, Bassein, and Shwegyen, the rainfall exceeded the average at all stations, and particularly at Kyauk Pyu and Sandoway; also considerably at Henzada. The heaviest rain on the Arakan coast was on the 2nd, 24th, and 28th. At Port Blair and Nancowry also, there was a small excess.

August.—On the whole, this was a rainy month in the Punjab, except in the western and southern districts, and between Lahore and Ludhiana, where the fall was somewhat deficient. It exceeded the average on the hills by a large amount, also on the Patwar and in the eastern districts. In the latter, the rainfall was particularly heavy on the 10th and 11th, when from 5 to 7½ inches fell at Delhi, 11 inches at Kurnal, and 8 at Umballa.

In Rajputana, the rainfall was generally deficient, but there were local exceptions at Ulwar and Bhurtpore in the north, and at Oodeypore, Kherwara, Banswara, and Erinpura in the south. The chief deficiency was in the east, at Deoli and Jhalrapatam, where there was less than half the usual amount. In Central India, on the other hand, save at the most westerly stations, Neemuch, Sirdarpur, Agra, Rutlam, and Indore, the fall of the month was excessive, and especially in the eastern States. At Nowgong there was nearly treble, and at many other stations more than double the usual fall. This was mainly due to an unusually copious downpour on the 4th, 5th, and 6th; but the month was very rainy throughout.

An excessive rainfall was general also in the North-Western Provinces, and more particularly at Cawnpore and in the districts south of the Jumna, bordering on Central India. The following are some of the most striking instances :—

	August average.	August, 1884.	Excess, 1884.
	Inches.	Inches.	Inches.
Cawnpore	8·57	26·65	+18·08
Banda	9·30	28·33	+19·03
Hamirpur	8·59	26·10	+17·51
Jhansi	10·52	22·94	+12·42
Jalaun	10·83	22·40	+11·57
Lalitpur	11·45	21·06	+ 9·61

The heaviest general rain was on the 3rd, but, locally, very heavy falls were of frequent occurrence during the month.

In Bengal and Behar there was a general deficiency, with a somewhat remarkable exception at Jalpaiguri in the north, and minor exceptions in the west and south, at Sasseram, Jamooee, Bispara, Cuttack, Hazaribagh, Sirgujah, and Gangpur. The greatest deficiency was to the north of the Ganges and in the east of the province. The following are examples :—

	Average August.	August 1884.	Deficiency 1884.
	Inches.	Inches.	Inches.
Dinagepore	13·08	5·24	− 7·84
Bogra	12·59	3·15	− 9·44
Pubna	12·77	6·73	− 6·04
Mongpoo	26·21	15·88	−10·33
Dacca	12·20	6·00	− 6·20
Burrisal	12·75	4·67	− 8·08
Atia	11·98	5·02	− 6·96
Kishorganj	12·96	5·62	− 7·34
Chittagong	19·98	12·83	− 7·15
Rangamatia Hill	18·51	9·36	− 9·15
Agartalla	13·58	4·92	− 8·66
Bhagalpur	10·44	2·69	− 7·75
Nya Doomka	13·29	5·51	− 7·78
Godda	11·16	2·86	− 8·30

Hence, the concentration of heavy and continued rain in Central India and the Central and North-Western Provinces deprived Bengal of its usual amount; for there is an undoubted connection between the two anomalies. In Assam, there was a deficiency at

most stations, especially Tura, but a large excess at Silchar and Sylhet to the south of the hills, and a small excess at Gauhati, Kulsi, Sibsagar, and Kohima in the north and north-east.

In the Central Provinces, the rainfall of the month was very heavy in the central and northern districts; not in the west, nor in the extreme eastern districts, where there was a certain deficiency. The heaviest general rain was on the 2nd and 3rd, when 6 or 7 inches fell over a considerable part of the Nerbudda valley and on the plateau to the north. There were also some heavy local falls between the 9th and 11th, after which followed about a week of finer weather, when general rain again set in with local heavy falls; and this was repeated at the end of the month. In Berar, as in the western districts of the Central Provinces, there was a general slight deficiency, Yeotmul and Wun in the south of the province being exceptions. In Hyderabad, a deficiency was equally general, and, proportionally, somewhat greater.

A small storm, with a very slight barometric depression, was formed on the coast of Balasore on the 1st and 2nd of the month, and, on the following days, advanced very slowly on a north-western course in the direction of Benares. It was at this time that the heavy rainfall took place in the Central Provinces and the North-Western Provinces, as above described, and in the adjacent portion of Central India. On the 6th, the centre lay between Benares and Sutna, and on the two following days it continued its course very slowly up the Gangetic doab. On the 9th it reached Rohilkhand, after which the vortex is no longer distinctly traceable, but it was evidently the cause of the heavy rain in the eastern districts of the Punjab on the 10th and 11th.

Another storm, of similar character, was formed over Bengal on the 13th, and travelled slowly westward. The centre lay between Gya and Benares on the 16th, and on this and the previous day produced an excessive fall of rain at Sutna. It did not advance much further, and, on the 18th, another vortex was formed in Western Bengal, which moved more rapidly to the west, the centre being about north of Raipur and east of Jubbulpore on the forenoon of the 20th. On the following morning, it passed between Jubbulpore and Sutna; and, after a slight further movement to the north-west, disappeared. Finally, about the 24th or 25th, a very indistinct vortex, with a scarcely appreciable barometric depression, seems to have formed in the Chutia Nagpur region, whence it moved westwards towards Berar, and, on the 27th, lay between Nagpur and Amraoti. Thence, its course is indistinctly traceable towards Malwa; but, by the 30th, it had almost disappeared, the only evidence of its existence being a slight vortical movement of the winds around the Gulf of Cambay. In the beginning of September, however, a storm appeared to the west of the Aravalis, which may, perhaps, have been a resuscitation of this vortex, although at a considerable distance to the north-west of this position.

In Bombay, the rainfall was considerably below the average of the month in Khandesh, and generally in the northern districts of the Deccan and most districts of Guzerat. But in the Konkan it was excessive, also at Rajkot in Guzerat, and at Belgaum and Kalghatgi in the south. In Upper Sind too, there was more rain than usual. Very heavy rain fell on the Ghats on the 2nd and 3rd, again on the 16th and 17th, and again on the 29th and 30th. The first of these falls was contemporaneous with the heavy rain in the Central Provinces, when the first storm of the month was advancing towards Benares. The second took place when the second storm of the month was in a similar position, and when

there was very heavy rain at Sutna; and the third when the last storm of the month was in the neighbourhood of Indore. The rainfall in Sind took place on the first two and last two days of the month.

In Madras, the fall of the month exceeded the average at Rajamundry, Coconada, Vizagapatam, and the adjacent Eastern Ghats. There was also an excess round about the hills of Salem, Trichinopoly, and Madura, and on the Malabar Coast and Ghats. But elsewhere, there was a general deficiency; less however than in July, except in Trichinopoly, Tanjore, and Coimbatore. In Mysore, the fall was excessive in the western districts, in the neighbourhood of the Ghats, but deficient in the eastern districts. In Ceylon the deficiency was general, only slightly less than in July.

In Burma, Kyauk Pyu, Bassein, Henzada, and Mergui, were the only stations that had more than the normal fall. Elsewhere, the fall was deficient, but not greatly so, and there was rather more than the average at the Bay Islands.

September.—Except in Bengal and Assam, this was a month of heavy general rainfall. Its distribution was mainly determined by a series of storms, formed in some cases over the land, in others in the north of the Bay of Bengal, whence they travelled across India.

The first of these storms was that already noticed, as appearing in Western Rajputana on the first days of the month. The storm which had traversed India at the end of August had disappeared, in the neighbourhood of Kathiawar, about the 30th. But, on the 31st, there was a slight barometric depression around Jacobabad, extending towards Bickaneer, and on the 1st the barometer fell rapidly over Western Rajputana, and the winds became vortical around a well marked depression in that region; which, on the 2nd, after a slight further fall, became concentrated, with its centre between Bickaneer, Pachpadra and Ajmere. On these days, an excessive fall of rain took place in Cutch, Guzerat, and along the Aravalis; especially heavy at Mount Abu, where upwards of 13 inches of rain were registered in the 24 hours. The storm then moved eastward, and, on the forenoon of the 3rd, the centre lay over Sambalpur and Jeypore, at which latter station nearly 6 inches of rain fell. On the 4th it was stationary, but on the 5th and 6th it retreated westward, and, on the latter day, lay to the west of Bickaneer, after which the barometer rose and this vortex disappeared.

Meanwhile another storm had formed in Bengal and was advancing slowly westward. It originated in the quasi-permanent depression of Chutia Nagpur, where there was a slight cyclonic circulation of the winds on the 1st of the month. On the 2nd, the barometer fell, and on the forenoon of the 3rd a distinct vortex was established over the Gangetic delta. On the 4th it held the same position, but on the 5th and 6th it travelled westwards, and on the forenoon of the latter day the centre lay somewhat to the north of Sambalpur. In the next 24 hours its movement was very rapid, and it reached Saugor, during which stage of its progress excessive rain fell in the Central Provinces and Berar, on the Satpuras and the Upper Nerbudda valley; 7 inches being registered in the two days at Hoshangabad, 8 at Pachmarhi, 9 at Seoni, and upwards of 11 and 12 inches respectively in 24 hours at Makhla and Chikalda. Continuing its rapid westerly course, on the forenoon of the 8th, it had reached a position to the west of Indore, heavy rain still accompanying its progress. On the 9th it lay over Kathiawar and Cutch, and thence passed away over the Arabian Sea.

Before this storm had advanced far on its course, *viz.*, on the forenoon of the 7th, a third storm was in formation in the north of the Bay of Bengal. On the morning of the 8th, this crossed the Orissa coast between False Point and Saugor Island, and on that of the 9th the centre lay to the east of Sambalpur. On the 10th and 11th it travelled slowly to the north-west, but after this date it made no further advance, and, for several days, the winds continued cyclonic in direction around a slight barometric depression in Chutia Nagpur.

The fourth and last storm of the month was one of extraordinary duration. The first indications of its formation over the Bay of Bengal were given by the change in the winds of False Point and the Northern Circars on the forenoon of the 16th. It seems to have originated over the western part of the Bay, between latitudes 16° and 20° N. It was not until the afternoon or evening on the 20th, that the centre of the storm crossed the coast between Gopalpur and Vizagapatam, the depression of the barometer being very small, and the rainfall accompanying it very moderate. It advanced slowly on a north-west course across the country, the rainfall still moderate, until, on the forenoon of the 23rd, it lay between Nagpur and Chanda. As it approached this position, the rainfall became heavier, 5 inches being registered on this day at Chanda, and 3 at Nagpur. On the 24th it had passed over the Satpuras and reached a position between Jubbulpore and Saugor, on the 25th between Saugor and Jhansi, on the 26th between Jhansi and Agra; after which its further progress was stayed, and it remained virtually stationary up to the end of the month; and, indeed, till the 1st or 2nd of October, causing very heavy rain in Rohilkhand and the Meerut division of the North-Western Provinces. The life of the storm, therefore, exceeded a fortnight, and is the longest on record in India.

The rainfall, as determined mainly by these storms, was distributed as follows. In the Punjab, except in the south-west at Jhang, Mooltan, and Dera Ismail Khan, the fall was excessive, and especially in the eastern districts, Delhi having 11¾ inches and Karnal 9¾ inches in excess of the average. In Rajputana, an excess was equally general, and very great in the northern States adjacent to Delhi. Ulwar had 17¾ inches, Bhurtpore nearly 12 inches, and Jeypore more than 11 inches above the normal average of the month. Only at Deoli, Kotah, and Jhalrapatam, was the fall slightly less than usual.

In Central India, Neemuch, Agar, Rutlam, and Morar were the only exceptions to the prevailing excess, the greatest being 9¼ inches at Sirdarpore and Nagode.

In the North-Western Provinces the same rule obtained, the exceptions being Ghazipur, Jalaun, Pilibhit and Ballia, with Kheri in Oudh. At Aligarh, there was an excess of 18¾ inches, at Bulundshahr of 13¼ inches, at Mainpuri of 11¼ inches, at Meerut of 10¼, and at Almora in Kumaon of more than 12 inches.

Behar however lay beyond the region of heavy rainfall; and, save at Sewan, Motihari Sasseram and Barh, the fall was more or less below the average; notably at Gya, Arrah, Monghyr, and Jamooee. Sill greater was the deficiency in Northern Bengal: Purneah having 9 inches, Kissenganj 8 inches, and Muddehpoora 6 inches less than the normal amount; a deficiency of about two-thirds. To the south of the Ganges, in the delta, however, the fall was in general largely above the average, especially at and around Calcutta; and also, with but few exceptions, in Orissa, and universally in Chutia Nagpur and Sirguja. In Assam, on the other hand, as in Northern Bengal, the rainfall was everywhere deficient, Cherra Poonjee being 43 inches, Tura nearly 16 inches, and Sylhet 12½ inches below the normal amount.

In the Central Provinces and Berar, a large excess was universal, with the single exception of Dhamtari. At Pachmarhi, it amounted to 22¾ inches, at Hoshangabad to nearly 19 inches, at Raigarh and Sambalpur to 14 and 13½ inches respectively, at Badnur to 13 inches, at Seoni to 12¼ inches, and at Bilaspur and Damoh to between 10 and 11 inches. The heavy rain in these provinces, on the 6th and 7th, brought down heavy floods in the Nerbudda and Tapti, and, being followed by still heavier rain in Guzerat and on the Malwa Ghats on the 8th, caused great destruction in the low-lying districts of Guzerat.

In Hyderabad, the rainfall exceeded the average at about half the stations. It was deficient in the south and south-west of the State. In Bombay, there was a large excess in Guzerat; Palanpur having 23 inches, and Broach and Godhra 15 inches above the average. In Sind and Cutch also, save at Sehwan and Tatta, there was more than an average fall, and the same in Khandesh, the Konkan and the northern districts of the Deccan; but at Ahmednagar, and from Sholapur southwards, there was more or less deficiency.

In Madras, an excess was restricted to the Northern Circars and the Jeypore plateau, with some parts of the Godavery district. Southward from this, throughout the Carnatic, as well on the Bellary plateau, the fall was very deficient. But there was a small excess in Malabar and the adjacent Ghats. The greater part of Mysore shared the conditions of the Bellary plateau and the Carnatic.

In Ceylon, there was a general but not large deficiency. In Burma there was a large excess on the Arakan coast, at Mergui and Moulmein, but, in Pegu, only an average with local variations; while Port Blair had much more than the average, Nancowry had rather less.

October.—It has already been mentioned that the storm which traversed the Central Provinces and Central India in the second half of September, lasted till the 1st or 2nd October, bringing heavy rain to the upper part of the Ganges valley. With its disappearance, the rains were virtually over in the Punjab, although there were slight sporadic showers for a day or two at a few stations; again, on the 25th, simultaneously with the appearance of the single storm of the month on the coast of the Northern Circars, and finally on the 31st. Save at Sirsa, where there was a heavy fall on the last day of the month, the rain was restricted to the districts bordering on the hills and on the hills themselves.

In Rajputana most stations were rainless, and at none save Banswara and Partabgarh was there any rain of importance. Such as there was, fell in the south of the province on the 1st or 2nd.

In Central India the rain of these two days was more important, and several stations in Rewah had more than the average of the month. There were slight showers also in the southern States on the 19th and 20th.

In the North-Western Provinces, owing to the heavy rainfall of three days chiefly, the normal average was largely exceeded in Kumaon, and more or less, with but few exceptions, all over the province and Oudh. The rains ceased in the western districts on the 3rd, in the most eastern districts on the 5th, but there was a little rain in the latter (4 inches at Allahabad) on the 25th and 26th, and also on the hills. In Bengal and Behar, the variations from the average were local, and, on the whole, there was about the usual amount of rain. There was some very heavy rain, chiefly in the west and north of the province, on the 3rd and 4th, and the rains ceased for the time between the 4th and 6th.

But there was another general fall of rain between the 22nd and 26th, owing to the storm which was formed over the Bay about the first of these dates. In Assam, there was an interval of about a fortnight between the first and second of these falls, but the rain recommenced three or four days sooner. In most parts of this province the fall of the month was rather below the average.

In the Central Provinces, the rains ceased at most stations on the 3rd, and the second fall took place between the 16th and 22nd; therefore, before it began in Bengal. With few exceptions, the monthly totals fell rather short of the average. In Berar there was a small excess in the northern, a small deficiency in the southern districts. Here there was sporadic rain up to the 8th, and again between the 17th and 23rd.

In Hyderabad, on the whole, there was about an average amount with local variations. It fell daily, at some stations, up to the 6th, and again from the 16th to the 23rd or 24th.

In Bombay, north of Surat, there was scarcely any rain during the month; but in the peninsular districts there were sporadic showers up to the 8th or 9th, and more general rain from the 17th to the 24th or 25th. In Khandesh, the Konkan, and the northern districts of the Deccan, the total fall of the month exceeded the average; in the southern districts there were considerable variations.

In Madras there were showers in the northern districts up to the 7th, and generally in the Carnatic between the 4th and 8th; after which, except in the most southern districts, there was an interval of a few days, before the usual October rainfall set in; *viz.*, between the 12th and 15th. From the latter date, during a week or ten days, the rainfall was general and copious; and from Madras southwards, throughout the province, it was repeated on the last few days of the month. The total fall of the month was deficient as far south as the Godavery delta and in the Bellary district, but it was very excessive in Nellore and Ongole, and in the central districts; and, with but few exceptions, above the average, generally, in the Carnatic and Malabar. In Mysore, there was a good average fall.

In Ceylon there was an all but universal excess, and especially so at the northern stations and on the hills.

In Burma, except at Diamond Island and Mergui, there was rather less than the usual fall, but, with partial breaks from the 8th to the 11th and from the 26th to the 29th, the rain continued steadily throughout the month. At Port Blair and Nancowry there was a deficiency of 5 or 7 inches.

November.—Except on the hills and at Sirsa, there was no rain of any importance in the Punjab in this month. On the 1st a little rain fell at Sirsa and Lahore, and also in the northern states of Rajputana. It was the result of the southerly winds, brought in at the end of October, by a depression established in Cutch and Western Rajputana; such as occurs frequently in the cold season.

In Rajputana it was very slight, and did not extend to the southern states nor to any part of Central India, which were rainless throughout the month.

In the North-Western Provinces and Oudh, a few drops fell on the first day or two on the hills and in the north of the Meerut division and Rohilkhand, but the amount was insignificant, and there was none in any part of the province during the remainder of the month.

In parts of Bengal, the rainfall of the 1st and 2nd was heavier, but it was restricted to the south and east of the delta and Eastern Bengal, and was the result of a cyclonic depression over the north of the Bay. At Noakholly, where it was heaviest, not less than 9 inches were registered in the two days. Except slight rain in Chittagong and at one or two stations in Orissa, about the 11th or 12th, this was the only rain during the month. In Upper Assam, and in Sylhet and Cachar, there was slight rain also on the 1st and 2nd, and somewhat more generally on the 27th and 28th, but in general less than the average of the month.

The Central Provinces and Berar were rainless, and in Hyderabad and the Deccan and Konkan districts of Bombay only a few stations had light local showers during the first half of the month; everywhere less than the average fall. In Guzerat and Sind there was no rain.

In Madras, as far south as the Godavery, the only rain was a slight fall on the 11th and 12th, and far less than the usual amount. But it was very excessive in Nellore and the central districts of the Carnatic, and on the coast as far south as Point Calimere. Thus, Cuddalore had 30 inches more than the average, Madras, Chingleput, Tranquebar and Negapatam an excess of 20 or 21 inches, and Nellore and Tada of more than 17 inches. Two cyclonic storms were formed in the south of the Bay; the first, on the 3rd and 4th, approached the coast of Tanjore, but did not pass across the peninsula; the second crossed the coast near Madras on the morning of the 21st, bringing a deluge of rain, which burst the Red Hills tank, the chief reservoir of the Madras water supply. Rain fell continually up to the 14th of the month, after which a week of rainless weather followed, during the formation of the second cyclone. The passage of this brought on another spell of rainy weather, which lasted to about the 29th of the month.

In Mysore the rainfall was quite up to the average, but did not much exceed it.

In Ceylon there was an excess on the north-west coast, but elsewhere, as a rule, rather less than usual. In Burma the rainfall of Arakan and Pegu was rather less than the average, but that of Tenasserim and Port Blair somewhat above it, and at Nancowry there was a deficiency of $4\frac{3}{4}$ inches.

December.—This was a dry month in extratropical India, and wetter than usual in most parts of the Peninsula. On the plains of the Punjab, except at Amritsar and one or two stations in the east of the province, there was no rain, and, on the hills, a little only at Dharmsala and the more eastern stations, on the 24th and 25th. This rain was the consequence of a barometric depression, the centre of which was over the Arabian Sea, but the axis of which extended up through Western Rajputana. The slight cyclonic circulation around this brought up the rain. A little fell also at some of the most easterly stations of Rajputana, especially Kotah, Jhalrapatam, Partabgarh and Tonk, where it began on the 22nd, and amounted to half an inch and upwards. In Central India it was more general except in Rewah, beginning on the 21st and lasting till the 26th or 28th; but it was not heavy, and hardly exceeded the small normal average of the month.

In the North-Western Provinces, it fell at a few stations in the west and south on the 23rd or 24th, but the greater part of the province and also Oudh had no rain during the month.

In Bengal also, except in Orissa, Chutia Nagpur, and at a few stations on the northern hills, there was no rain. That, in the latter provinces, fell on the 23rd and 24th. In Assam, the only rain was one or two gentle local showers, at one or two stations, in the latter half of the month.

In the Central Provinces there was general rain, heaviest in the south and west; where, at one or two stations, it amounted to from 2 to 3½ inches. It was still heavier in Berar; and over the southern and western districts of the province, amounted to between 6 and 7 inches. It was also general in Hyderabad, at the north-western districts of which it amounted to 3 or 4 inches; and it was equally general in the Konkan and Deccan, but for the most part lighter. This rain was the result of a storm, which was formed, apparently off the north of Ceylon, about the 16th, reached the coast of Negapatam on the forenoon of the 18th, passed across the south of the peninsula, and either passed up or was reformed on the Bombay coast, where it appeared in the South Konkan on the 22nd. The whole of this period was rainy in the peninsula, and even in the Central Provinces and Berar: rain began on the 21st, was very heavy on the 22nd and 23rd, and lasted up to the end of the month. At some stations in the south of Hyderabad it began on the 19th, and in the Deccan on the 20th, and ceased on the 28th. In the Konkan it was restricted to between the 20th and 23rd.

In Madras, in the most northern districts, the only rain was that which fell simultaneously with the storm on the Bombay coast, *viz.*, between the 21st and 23rd, and this was not very heavy. But, all through the Carnatic, the rainfall of the month was more or less excessive; the excess about Cuddalore and even inland at Tindevanum amounting to upwards of 20 inches. The heaviest and most general rain was from the 15th to the 20th; but in Tanjore and the southern districts, all the preceding part of the month was very rainy, and there were occasional showers in the more northerly districts of the Carnatic. Anything like general rain ceased on the 20th or 21st, when the storm was transferred to the Bombay coast; and after the 24th or 25th there was no rain in any part of the Presidency. In Mysore, the rainfall differed little from the small average of the month. Such as there was, fell chiefly between the 17th and 19th.

In Ceylon the rainfall was excessive in the north of the island and on the east coast, and especially at Jaffna.

In Burma there was no rain in any part of the province, and scarcely any at Port Blair; a fact which is noteworthy, when taken in conjunction with the excessive rainfall of the Indian side of the Bay. At Nancowry, however, it rather exceeded the average.

The characteristic features of the rainfall of 1884 may be summarised as follows. Except on the most westerly portion of the North-Western Himalaya, *viz.*, in Hazara on the outer hills, and on the Snowy Range as far east as the Sutlej, the first five months of the year were remarkably dry in the greater portion of Northern India. But, to the north-west of the Sutlej, there was a very heavy fall of snow at the end of January, and this was repeated in each of the following months up to the 19th May; and in the Hazara hills, the rainfall exceeded the average up to March or April inclusive; thus affording one more instance of heavy snow on the hills, accompanying or preceding the prevalence of dry land winds in Northern and Central India.

In June, a general burst of rain took place, about the middle of the month, all over the country; but, after a week of rainy weather, a break set in in the Western and North-Western Provinces as well as in the peninsula, and lasted till the middle or latter part of July. In July four storms traversed the country, bringing heavy rain, more especially, to the Central

Provinces and Berar, which lay immediately to the south of the course followed by three of them, but Bengal and Assam and all the eastern parts of the Gangetic plain which lay to the north, and were simply swept by the winds that, on that side, fed the storm, had a very deficient rainfall.

Very similar conditions prevailed through August. Four storms traversed Northern India from Bengal or its coasts; the first of which took a north-western course to Rohilkhand, and the other three a more westerly course to the Central Provinces. The second and third did not pass further westward, but the fourth reached Kathiawar and disappeared about the end of the month; only to be resuscitated a day or two later in the plain of Western Rajputana.

This resuscitated storm took a somewhat unusual course, moving first to the east and then retreating westwards. It produced very heavy rain, with destructive floods in Guzerat, and then was followed after a short interval by another storm, generated in Lower Bengal, which passed on a west course right across India, and then out to the Arabian Sea. This also produced disastrous floods in the Tapti and Nerbudda. Two other storms were formed over the north of the Bay in quick succession. The first penetrated no further than Chutia Nagpur, but the second moved slowly to the Central Provinces, then to north-west, towards Jhansi and continued for a full fortnight, causing heavy rain over Central India and in Rohilkhand. The September rainfall, in consequence of these storms, was remarkably heavy and more distributed than in the previous months, and only in Behar, Northern Bengal, and Assam was there any serious deficiency.

With the extinction of the last of these storms, in the beginning of October, the rains came to an end in Northern India, save in Bengal; where, towards the latter part of the month, a small fall took place as the consequence of a storm in the Bay.

The Madras rains set in about the usual time in October, and were remarkably copious in the central districts of the Carnatic, both in October, November, and December. In the early part of the latter month there was a storm on the coast off Negapatam, which, however, did not pass inland; but, on the 21st, a small but severe cyclone passed over Madras causing disastrous floods. In December, another storm formed off Ceylon, crossed the south of the peninsula, and then re-appeared on the opposite coast, up which it passed, bringing rain to a great part of the peninsula, and especially to Berar. There was also a little rain in North-Western India, a consequence of this disturbance.

As the final result of the year, the rainfall slightly exceeded the average in the Punjab, greatly in the North-Western Provinces, Rajputana and Central India, the Central Provinces, Berar and Khandesh, Guzerat, Sind and Cutch; and also, owing to the very heavy and prolonged autumn monsoon, in the Carnatic. In the Konkan and Hyderabad it was but slightly above the average. It was very deficient in all the eastern half of Northern India, in Behar, Chutia Nagpur, Bengal and Assam, and slightly in the north-east of the peninsula, also in Malabar and Mysore.

In the eastern peninsula, the anomalies were small; while there was slight excess in Arakan, in Pegu and Tenasserim, the rainfall, on the whole, was rather below the average. The total excess and deficiency of the several rainfall provinces, into which, in this and previous reports, I have divided India, is given in the following table.

As the final result of this table, the mean anomaly of the whole area, obtained by dividing the difference of the sums of the two right-hand columns by that of the

column of areas, is an excess of +1·49 inches, or omitting the Burmese peninsula +1·73 inches:—

TABLE XXVII.—*Geographical Summary of rainfall anomalies in 1884.*

	Rainfall Provinces.	Area, Square Miles.	Number of Stations.	Average rainfall.	Mean, 1884.	Mean Excess or Defect.	Total Excess, square miles × one inch.	Total defect, square miles × one inch.
I	Punjab Plains	120,000	29	21·53	21·65	+ 0·12	14,400	...
II	North-Western Provinces and Oudh	83,500	45	36·04	41·72	+ 5·68	474,280	...
III	Rajputana	67,000	19	28·20	32·75	+ 4·55	304,850	...
IV	Central India States	91,000	21	41·96	52·50	+10·54	959,140	...
V	Behar	30,000	14	42·64	31·80	—10·84	...	325,200
VI	Western Bengal	38,000	10	48·90	38·36	—10·54	...	400,520
VII	Lower Bengal	54,000	29	66·27	56·88	— 9·39	...	507,060
VIII	Assam and Cachar	61,000	17	94·50	80·15	—14·35	...	875,350
IX	Orissa and Northern Circars	27,000	16	47·55	44·29	— 3·26	...	88,020
X	Central Provinces, South	61,000	19	50·66	63·38	+12·72	775,920	...
XI	Berar and Khandesh	43,000	11	35·25	46·86	+11·61	499,230	...
XII	Guzerat	54,500	14	33·55	45·52	+11·97	652,365	...
XIII	Sind and Cutch	68,000	10	8·93	11·78	+ 2·85	193,800	...
XIV	North Deccan	48,000	14	29·13	25·39	— 3·74	...	179,520
XV	Konkan and Ghats	16,000	13	141·48	147·67	+ 6·19	99,040	...
XVI	Malabar and Ghats	18,000	8	113·49	99·71	—13·78	...	248,040
XVII	Hyderabad	74,000	19	31·85	33·26	+ 1·41	104,340	...
XVIII	Mysore and Bellary	58,000	17	28·71	21·56	— 7·15	...	414,700
XIX	Carnatic	72,000	40	35·59	47·19	+11·60	835,200	....
	Sums	1,084,000	...	...	...	...	4,912,565	3,038,410
XX	Arakan	11,000	6	155·02	156·57	+ 1·55	17,050	...
XXI	Pegu	32,500	7	72·77	69·40	— 3·37	...	109,525
XXII	Tenasserim	10,500	4	171·66	163·32	— 8·34	...	87,570
	Sums	1,138,000	...	...	...	...	4,929,615	3,235,505

SUMMARY.

The year 1884 was characterized, throughout, by a remarkable deficiency of insolation, greater even than that of the preceding year; and it is interesting to notice that, as the mean result of the registers at all Indian stations, there has been a rapid and steady decrease of this fundamental element of meteorological condition, at all events since the year 1880. Whether this decrease of insolation indicates a corresponding decrease in the radiative intensity of the sun is however questionable. It does not indeed appear to be due to increased cloudiness, for, as compared with the preceding year, the cloud pro-

portion of 1884 was appreciably less, $\frac{13}{1000}$ on the general average of $\frac{108}{1000}$ of the sky expanse. But the phenomena of the solar coronas, (Bischoff's ring,) which have frequently been observed in the clear sky, at elevated stations in the Himalayas, the Alps and elsewhere, indicate the existence of an unusual refracting, and therefore probably absorbing medium in the higher atmostpheric strata, and it may be a question how far the fall of temperature indicated by the solar thermometer is due to this cause.

Whatever be the cause, it is certain that the mean air temperature has undergone a similar but smaller fall. On the average of all parts of the area, 1884 was a cooler year than 1883, and both were considerably cooler than any other year subsequent to 1874, (for which and previous years comparable data are wanting). Since 1880, the fall has been steady and continuous, amounting altogether to 0·94°, and since 1878 to 1·23°.

The mean pressure was slightly, *viz.*, ·010″ above the average of past years, and the anomalous oscillations in the course of the year, as indeed during the two preceding years, were comparatively small; contrasting strongly with those of the five preceding years, 1876 to 1881, which were years of great and prolonged oscillation, alternately above and below the general average.

The absolute humidity of the air, or in other words, the quantity of water vapour present in it, was rather below the average, and as has been already mentioned, the cloud propottion was also somewhat less than usual. But the rainfall was, on the whole, in excess, owing mainly to the heavy precipitation of North-Western and Central India, and the Carnatic; for Bengal and the eastern provinces generally had less than the average.

After six or seven weeks of unusually cool and dry weather in November and December 1883, the year opened with an increasing temperature in North-Western India and a prevalence of southerly winds, which brought a little rain to the Punjab, and later on, after the middle of the month, heavier and rather unusual rain in Central India, the Central Provinces, the Deccan and Hyderabad. It was not until nearly the end of the month, that any considerable fall of snow took place on the Himalaya; but this fall was very heavy in the extreme north and north-west, and being followed by further falls in February, the cool air that flowed over Northern India brought down the temperature; and, in Northern India, the lowest temperatures of the year occurred in the first week of February, the whole month being, moreover, remarkably cool.

During February, except in the north and west of the Punjab, Sind, and in parts of Bengal, there was scarcely any rain in Northern or Western India. Dry westerly winds prevailed very steadily, and only on the east coast of the Peninsula and in Bengal, the southerly winds of the coast brought a certain amount of vapour, which was precipitated as rain chiefly in Eastern Bengal, Assam, and the northern hills.

The cool weather did not outlast the month of February. No rain having fallen on the plains, the temperature rose rapidly in March; and in the Gangetic plain, which was swept by dry westerly winds of more than usual steadiness, in Chutia Nagpur and the eastern districts of the Central Provinces, the mean temperature of the month was 2° or 3° in excess of the normal average. It is however noteworthy, as illustrating an association of conditions by no means unusual at this season, that, simultaneously with the abnormally high temperature and great dryness on the plains of Northern India, snow fell repeatedly and heavily on the higher ranges of the North-West Himalaya, there was a good deal of rain in the extreme north of the Punjab, where cooler weather than usual

prevailed. But the snow and rain did not extend to the outer ranges further east, and at Simla and in Kumaon, as well as on the Central Himalaya, the weather was as dry and the temperature almost as unusual as on the plains.

In April, the weather both of the hills and plains continued of the same general character. On the former, at least in Kulu and Cashmere, but not on the lower ranges, frequent falls of snow, and a low temperature; on the latter, persistent westerly winds, very dry and, in the Gangetic valley and Chutia Nagpur, unusually hot. This latter condition however did not obtain in Rajputana, Guzerat, Berar, Khandesh and in Western India generally, where there was a certain abnormal depression of temperature, notwithstanding the continued dryness. Some rain fell in Hyderabad and the adjoining districts of the Deccan; but, except in these provinces, there was less than the usual amount of rain throughout the peninsula. The latter half of the month was rainy in Eastern Bengal and Assam.

May was very similar in character to the two preceding months, but the temperature was more above the average in North-Western India, than in April, and especially on the outer Himalaya. In the interior of Cashmere, snow continued to fall, at intervals, nearly till the middle of the month; and dry west and north-west winds continued with unusual persistency throughout North-Western and a considerable portion of Central India. In Bengal and Assam, the earlier part of the month was rainy and the temperature consequently rather lower than usual; and in the peninsula, although there was but little rain, the heat was not greater than usual, save in Malabar; and in the Konkan somewhat less.

The hot dry weather, which had thus prevailed in North-Western India all through the spring months, lasted nearly till the middle of June, when a general burst of rain took place over Northern India. This accompanied a cyclonic storm of the usual monsoon type, which was formed in the north of the Bay and passed inland nearly as far as Lucknow. After it broke up, the rain ceased, except in Bengal, and dry weather set in again during the last week and lasted up to the middle of July. In this month, a series of storms were formed, in succession, on the coasts of Bengal, and passed inland on a western or north-western course; one of them traversing the whole width of India and passing off to the Arabian Sea. These brought very heavy rain to the Central Provinces; but to the north of the storm-track the rainfall was but slight; and in Bengal, Assam, the Gangetic plains, and in most parts of the Punjab, the rainfall of the month was very deficient.

Three or four storms formed, like those of July, either on the coasts of Bengal or over the land of that province, succeeded one another in August; most of them moving towards the North-Western Provinces or Bundelkhand, and these brought a good deal of rain to the North-Western Provinces and the Central Provinces. One also, at the end of the month, took a westerly course towards Malwa, producing excessive rain on the Satpuras; and a few days after it broke up, another vortex was formed in Western Rajputana, and gave rise to very heavy rain on the Malwa Ghats. These two storms produced heavy floods in Guzerat, attended with much destruction of property, some loss of life, and a considerable interruption of the railway traffic.

September was a very wet month in Northern India. Besides the storm already noticed in Western Rajputana, several were formed in Bengal and travelled inland on the usual westerly track. The last of these was of extraordinary duration, lasting a full fort-

night; during the greater part of which it was almost stationary in the neighbourhood of Bundelkand, causing very heavy rain over the greater part of the North-Western Provinces and Oudh. It did not disappear till the first days of October, and with it the rainy season of North-Western India came to an end.

Snow, to the thickness of 3 or 4 feet, had fallen in Kumaon in September, and a considerable further fall took place both in the Central and North-West Himalaya in October and up to the 2nd November. It was probably a consequence of this early snow-fall, that the cool weather with its characteristic north-west winds set in in North-Western India about the middle of October, and that the temperature both of this month and November, and in a somewhat less degree that of December also, was much below the average; not only in Northern India, but also throughout the peninsula. A general fall of rain which took place in Bengal and over a large part of the peninsula in the latter part of October, in consequence of a storm in the Bay, also contributed to keep down the temperature.

The Madras rains set in between the 12th and 15th October, quite as early as usual, and both in this and the succeeding months, were remarkably copious. Two cyclonic storms were formed in the south-west of the Bay in November. The first did not pass to the peninsula, but the second, which crossed the coast of Madras on the morning of the 21st, brought a deluge of rain to the coast districts, bursting the great tank that furnishes the water supply to the capital of the presidency.

Another storm crossed the south of the peninsula in December, and was followed by stormy weather on the west coast, which brought a certain amount of rain to the Deccan, Khandesh and Berar, as well as to the more southern provinces of the peninsula. In the Carnatic the rainfall of the month was very heavy.

Postscript.—Since this report was in type, I have seen M. Woeikoff's paper in the Journal of the Royal Meteorological Society, to which allusion is made at page 3. I find that I was mistaken in supposing that M. Woeikoff has recently taken up for the first time the question of the influence of a snow mantle on the winds and weather; and that he had published some observations on the subject as long ago as 1872.

EXPLANATION OF THE PLATES.

PLATE I.—*Frontispiece.*—A chart of India, showing the positions of the meteorological observatories and rain-gauge stations in 1884.

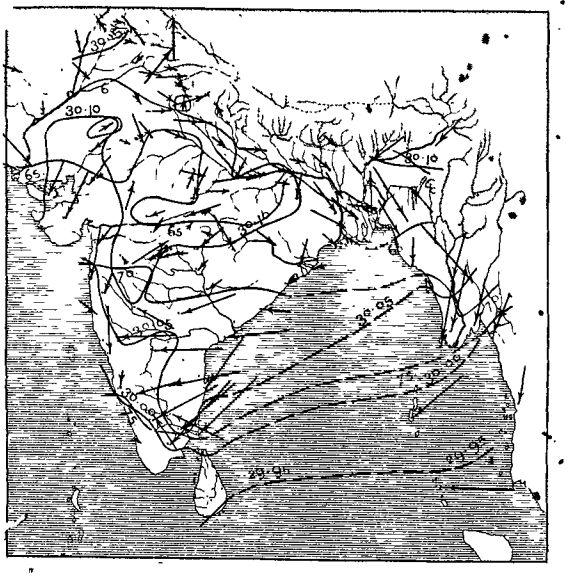
PLATES II TO IV.—Charts showing the mean distribution of temperature and pressure, and the resultant wind direction, in each month of 1884.

TEMPERATURE.—The data for the isotherms are given in Table VI of the Appendix. The isotherms (in red) represent increments of 5° Fahrenheit; and the figures, indicating their respective values, are placed on the side of the higher temperature.

PRESSURE.—The data for the isobars are given in Table VIII of the Appendix. The isobars (in blue) are given for each twentieth of an inch, and their values are marked by the figures on the side of the higher pressure.

WIND DIRECTIONS.—These are the resultants computed by Lambert's formula from the observations, an equal value being assigned to each. Their values are given in Table IX of the Appendix. The arrows show the direction of the resultant, the point of the arrow indicating the station; and by their respective lengths, the percentage of the observations expressing the numerical value of the resultant in each case; five-eighths of an inch being equal to 100 per cent.

JAN. 1884.



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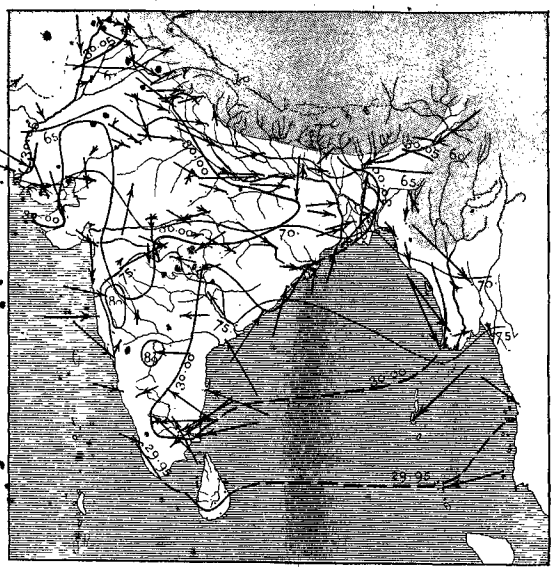

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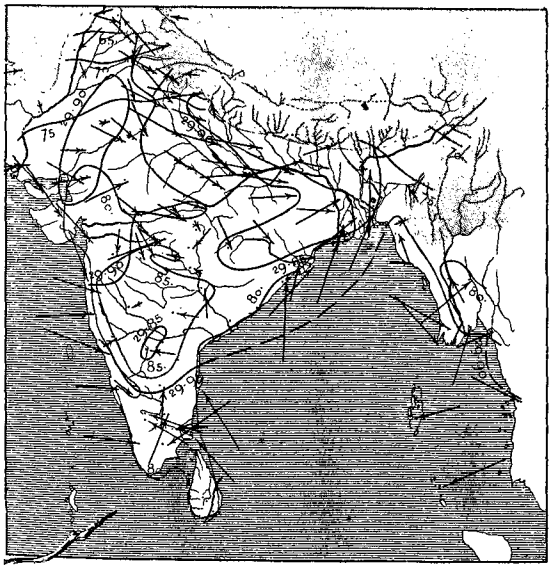

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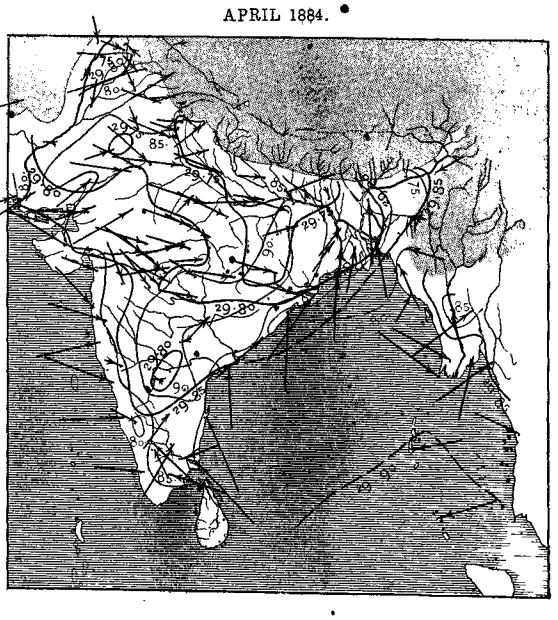
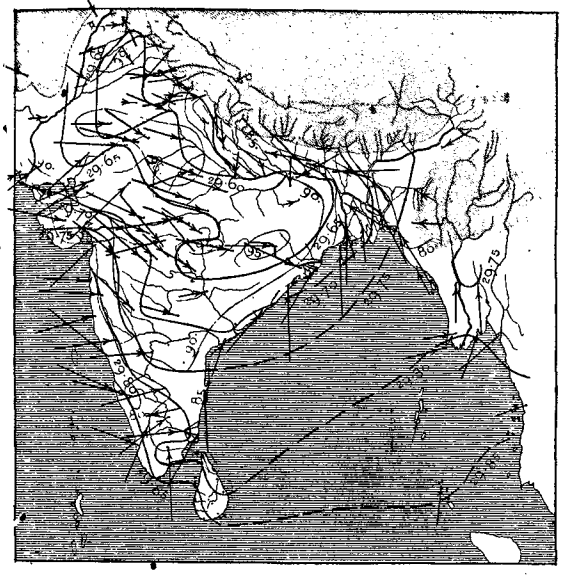


Lithographed at the Survey of India Offices, Calcutta, December 1885

MAY 1884.



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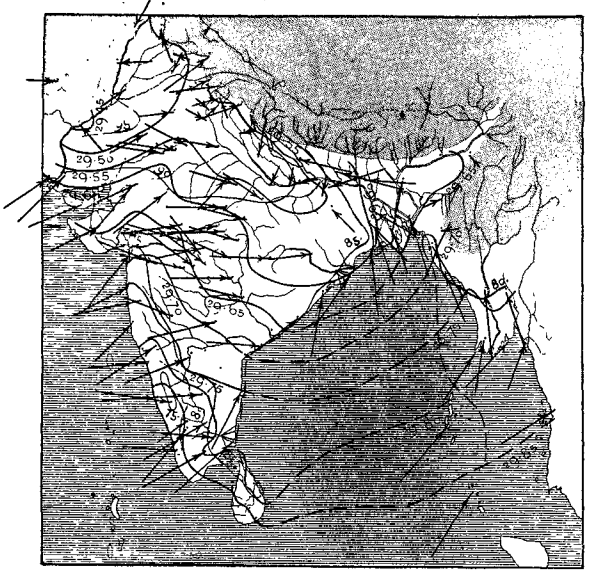

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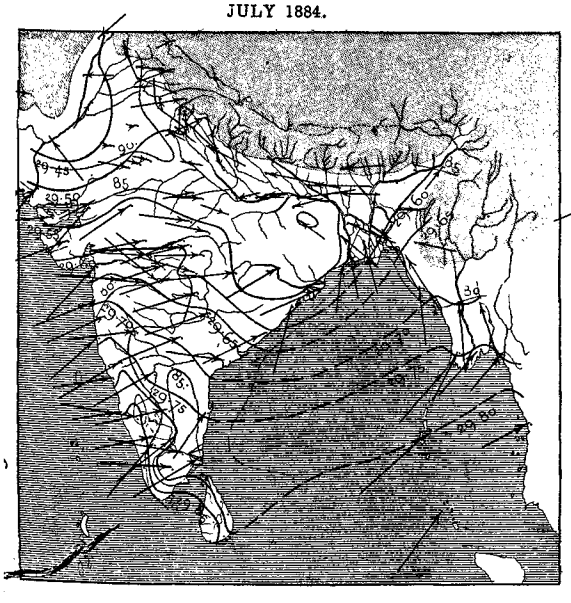

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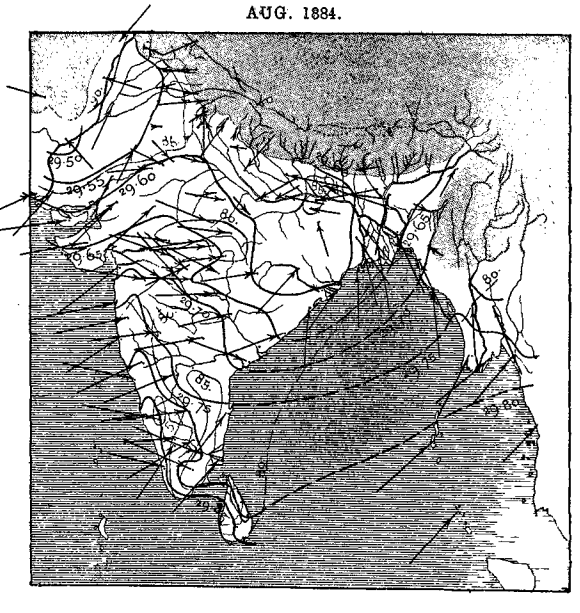
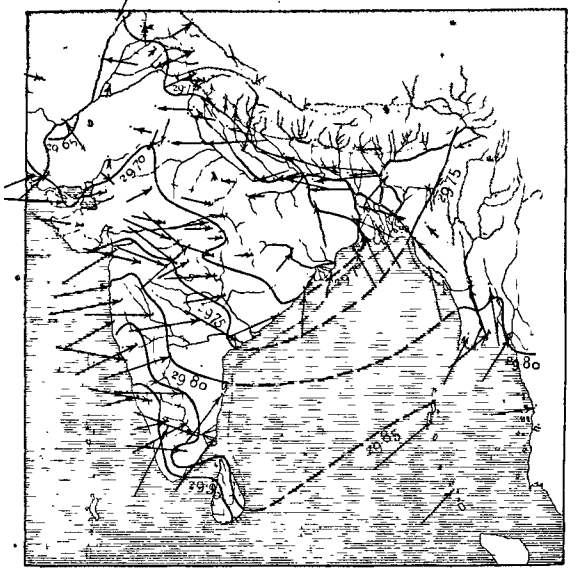
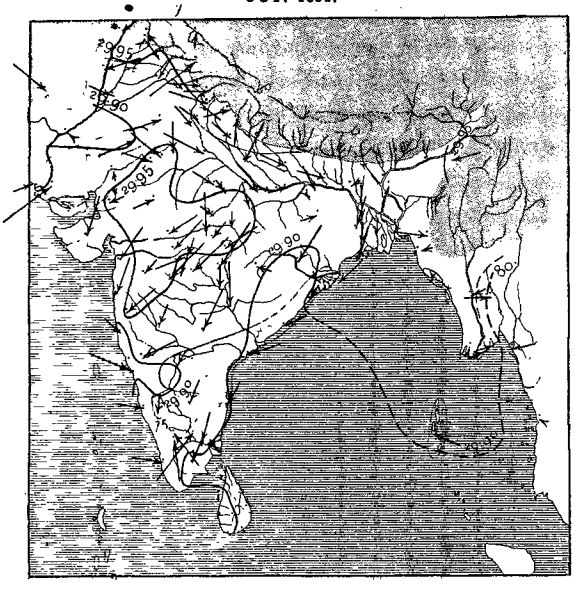


Lithographed at the Survey of India Offices, Calcutta, December 1885.

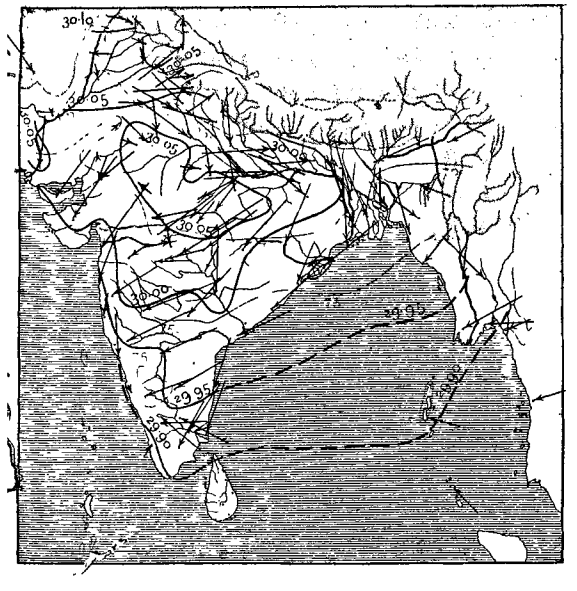
SEP. 1884.



OCT. 1884.



NOV. 1884.



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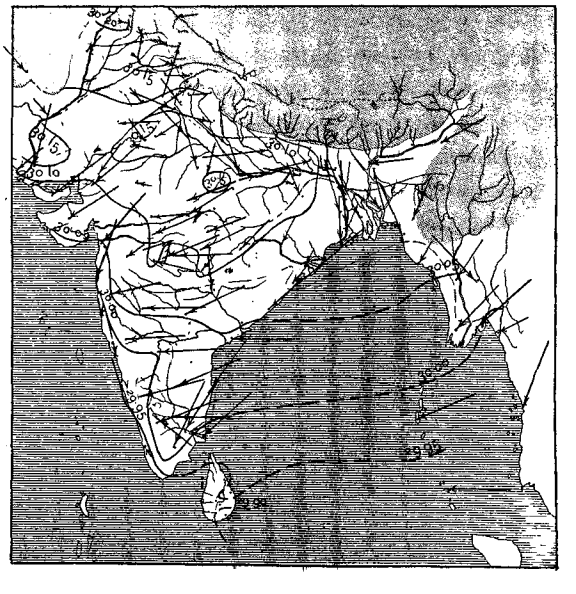

Lithographed at the Survey of India Offices, Calcutta, December 1885.

APPENDIX.

Abstract of Meteorological Registers for the year 1884.

TABLE I.—EQUILIBRIUM TEMPERATURES OF SOLAR RADIATION IN 1884. (113 STATIONS).

1. ZANZIBAR (*corrected*).*

MONTH.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	148·8	9th	165·6	8th	135·0	63·8	69·9	50·7
February	152·5	15th	159·3	9th	135·5	66·2	73·2	49·5
March	154·1	29th & 30th	160·7	13th	148·7	66·8	72·0	61·5
April	141·9	11th	161·8	25th	91·0	57·2	73·8	12·5
May	142·0	11th	157·7	19th	103·4	60·1	72·9	25·9
June	149·3	13th	155·9	9th	119·5	67·6	73·8	41·0
July	149·6	22nd	155·0	26th	128·6	68·1	72·3	49·2
August	146·9	22nd	153·9	4th	114·9	64·5	74·9	38·8
September				Imperfect.				
October				Ditto.				
November				Ditto.				
December				Ditto.				
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 4 feet high.

2. ADEN (*corrected*).†

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
129·8‡	10th	134·7	11th	122·2	49·2‡	53·9	43·9
129·3	26th	139·2	19th	103·2	48·6	54·9	24·9
135·3‡	20th	141·4	24th & 31st	131·2	50·1‡	55·9	39·3
136·7	20th & 28th	145·2	5th	131·0	47·7	52·9	42·4
137·2‡	31st	141·7	5th	131·2	44·5‡	49·9	39·9
			Imperfect.				
			Not recorded.				
			Ditto.				
			Ditto.				
140·8‖	8th & 21st	147·3	24th	112·3	52·4‖	62·0	26·5
134·8	1st	144·3	22nd	111·3	49·3	59·0	28·0
133·4	21st	139·3	22nd	120·3	50·5	57·0	35·5
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...

† On a stand 5 feet high. ‡ Mean of 30 days. ‖ Mean of 24 days.

3. BUSHIRE (*corrected*).*

MONTH.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	133·1	21st	140·9	25th & 27th	121·9	65·9	76·2	56·7
February	133·3	18th	138·9	3rd & 4th	127·9	67·0	73·2	60·2
March	139·1	30th	145·9	1st, 2nd & 4th.	131·9	67·6	73·8	63·2
April	147·5	24th	160·9	16th	135·9	67·2	75·3	53·8
May	155·0	4th & 24th	163·9	11th	148·9	66·5	78·3	58·8
June	154·0	1st, 3rd, 19th, 26th & 28th.	156·9	9th	149·9	64·1	69·3	58·3
July	154·6	23rd	162·9	14th	143·9	61·5	65·3	48·4
August	158·4	1st	169·9	16th	150·9	63·1	69·4	55·4
September	152·5	27th	154·4	3rd, 11th & 24th.	150·9	62·8	65·3	60·8
October	151·0	9th	155·9	14th, 22nd, 25th, 26th & 31st.	147·9	62·9	69·3	57·3
November	143·1	6th	152·9	28th & 29th	133·9	63·4	69·3	56·3
December	136·9	11th	140·9	5th	130·9	64·5	76·2	53·3
Year	146·5	...	169·9	...	121·9	64·7	78·3	48·4
Means of extremes	...	...	153·7	...	139·6	...	71·7	56·9

* On a stand 3 feet 9½ inches high.

4. QUETTA (*corrected*).†

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
109·5	9th	121·1	25th	82·7	51·1	60·5	27·4
100·9	16th	118·2	3rd	51·3	48·0	61·9	9·1
118·3	21st	138·2	13th	76·6	56·7	74·7	20·3
127·5	18th	137·7	1st	111·7	56·6	64·5	46·7
134·8	9th	146·2	1st	119·4	51·6	60·3	36·8
141·8	30th	147·9	3rd	130·3	52·5	58·1	49·9
143·5‡	25th	156·7	20th	114·5	52·2‡	67·9	33·7
143·3	31st	152·7	2nd	129·9	54·9	64·4	50·4
140·3	4th	148·1	27th	127·6	53·5	61·4	42·3
127·3	29th	137·7	30th	117·3	55·3	66·8	48·3
114·9	17th	124·5	18th	99·6	54·0	66·2	41·7
113·4§	20th	119·9	12th	107·7	53·5§	59·7	47·4
126·3	...	156·7	...	51·3	53·3	74·7	9·1
...	...	137·4	...	105·7	...	63·9	37·8

† On a stand 4 feet high. ‡ Mean of 30 days. § Mean of 22 days.

TABLE I.—EQUILIBRIUM TEMPERATURES OF SOLAR RADIATION IN 1884.

5. LEH (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	97·3	11th	114·8	24th	75·1	62·8	75·4	38·2
February	103·0	27th & 29th	126·8	4th	51·1	67·1	86·4	20·7
March	112·1†	27th	126·8	7th	81·6	68·3†	83·6	49·3
April	122·7	26th	139·5	5th	104·8	71·2	81·5	60·2
May	131·9	26th	143·1	21st	122·1	68·1	79·3	59·7
June	132·1‡	14th	140·1	24th	112·6	61·9‡	73·2	52·8
July	132·3	19th	143·6	2nd	114·6	55·9	64·9	39·2
August	137·5	4th	147·4	15th	125·9	59·9	70·6	50·8
September	130·7‡	5th	141·6	15th	121·6	59·0‡	70·2	53·3
October	117·2	7th	124·6	30th	98·1	63·1	75·2	49·6
November	101·6	18th	116·6	12th	71·7	61·1	75·9	40·8
December	95·8†	20th	101·7	23rd	87·7	60·8†	65·9	54·3
Year	117·9	...	147·4	...	51·1	63·3	86·4	20·7
Means of extremes	...	...	130·6	...	97·2	...	75·2	47·4

* On a stand 4 feet 6 inches high. † Mean of 30 days. ‡ Mean of 29 days.

6. MOOLTAN (*corrected*).§

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	126·3	6th	132·3	13th	121·9	52·5	59·0	49·0
February	131·3	27th	141·9	3rd	118·9	57·3	62·0	52·0
March	141·9	27th	152·9	4th	124·9	56·8	64·2	49·2
April	152·7	20th & 28th	157·9	5th	144·9	56·3	60·0	51·0
May	158·0†	7th	163·3	10th	140·9	53·2†	58·2	42·5
June	155·2	9th	165·9	19th	141·9	50·7	56·0	46·0
July	155·9	25th	163·7	31st	149·4	51·0	61·3	44·7
August	151·9	29th	157·9	13th, 14th, 17th, 21st & 27th.	148·9	53·0	61·4	48·0
September	151·8	24th	161·9	2nd	144·4	54·3	65·0	50·3
October	144·0	1st	149·4	31st	133·9	51·3	53·8	46·0
November	131·6	5th	135·3	29th & 30th	127·9	51·1	56·0	48·8
December	124·3	8th	129·9	31st	117·9	49·4	54·0	46·0
Year	143·7	...	165·9	...	117·9	53·1	65·0	42·5
Means of extremes	...	...	151·0	...	134·7	...	59·2	47·8

§ On a stand 3 feet 7 inches high.

7. DERA ISMAIL KHAN (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	Untrustworthy.							
February	Ditto.							
March	141·4	24th	153·7	13th	112·7	58·6	66·1	37·0
April	152·0	19th & 30th	160·7	5th	135·7	59·2	67·1	51·1
May	160·0	5th	167·7	10th	145·7	55·7	67·1	47·2
June	156·6	17th	171·7	11th	118·7	50·0	59·2	22·1
July	157·5	5th & 16th	164·7	3rd	145·7	52·8	63·1	42·2
August	158·2	29th	164·7	26th	147·7	57·2	66·1	46·2
September	155·1	7th	167·7	26th & 30th	143·7	55·9	70·2	47·1
October	Untrustworthy.							
November	130·3	22nd	139·7	17th	115·7	50·0	59·0	41·0
December	123·5	7th	130·7	31st	115·7	49·7	56·1	43·0
Year	...	...	171·7	...	...	...	70·2	...
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 3 feet 8 inches high.

8. PESHAWAR (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	116·0	16th	129·4	25th	66·9	49·4	59·7	7·6
February	112·3	24th	133·9	3rd	60·1	47·7	65·2	5·9
March	129·4	27th	148·4	10th	82·7	56·2	66·7	21·9
April	145·3	19th	158·3	5th	112·5	59·9	67·8	37·9
May	155·5	5th	164·1	12th	148·4	56·9	63·4	52·6
June	157·9	28th	167·9	19th	148·1	54·0	62·2	49·8
July	157·3	1st	164·9	21st	146·9	53·5	63·4	48·9
August	153·8	4th	163·4	31st	142·5	55·3	62·4	50·7
September	148·2	5th	152·4	29th	139·3	54·6	63·3	50·2
October	139·5	3rd & 4th	145·4	26th	128·9	55·2	60·3	51·3
November	127·5	8th	135·9	19th	108·9	54·0	61·2	39·7
December	118·7	18th	126·9	11th	101·4	51·2	56·7	37·6
Year	138·5	...	167·9	...	60·1	54·0	67·8	5·9
Means of extremes	...	...	149·2	...	115·6	...	62·7	37·8

† On a stand 2 feet 10 inches high.

TABLE I.—EQUILIBRIUM TEMPERATURES OF SOLAR RADIATION IN 1884.

9. MURREE (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	112·2†	28th	128·7	25th	65·1	60·5†	86·3	20·7
February	110·2‡	24th	131·1	26th	55·4	61·6‡	80·6	9·0
March	123·4§	31st	135·9	14th	69·3	65·7§	80·0	24·4
April	135·4	20th	146·7	3rd	113·1	68·7	78·4	50·9
May	143·1	29th	153·1	20th	131·1	65·8	75·9	57·8
June	145·2	17th	158·2	19th	131·9	64·5	74·0	58·7
July	145·1	1st	157·2	21st	74·1	63·5	75·5	10·7
August	136·3	24th	155·2	8th	98·3	63·5	80·8	27·9
September	137·8	12th	161·9	6th	118·0	66·0	87·7	48·2
October	127·6¶	3rd	139·2	30th	76·4	63·0	73·3	27·0
November	116·0	4th	123·6	19th	80·1	59·3	67·4	32·6
December	114·2	23rd	123·7	30th	104·7	59·3	74·0	47·7
Year	128·9	...	161·9	...	55·4	63·5	87·7	9·0
Means of extremes	...	...	142·9	...	93·1	...	77·8	34·6

* On a stand 3 feet 8 inches high.
† Mean of 28 days.
‡ „ „ 24 „
§ Mean of 27 days.
‖ „ „ 29 „
¶ „ „ 30 „

10. RAWALPINDI (*corrected*).**

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	116·4¶	4th	128·4	25th	83·4	50·5¶	61·8	19·3
February	121·1‡‡	28th	135·4	26th	82·4	56·3‡‡	66·9	19·3
March	137·1§§	27th	153·4	14th	93·4	62·2§§	73·4	31·1
April	147·9	24th	160·4	3rd	121·9	61·4	71·4	43·0
May	161·1	27th	170·4	10th	149·7	61·4	69·9	55·0
June	162·2	17th & 30th	171·4	4th	150·4	59·6	66·8	54·9
July	161·4	1st	169·4	21st	123·4	62·0	73·6	43·6
August	154·0¶	8th	164·9	9th	113·4	60·8¶	72·4	22·8
September	150·3	5th	163·4	11th	131·4	60·1	68·8	44·7
October	137·1¶	1st	150·9	25th	86·6	54·7¶	65·4	20·5
November	126·2	3rd	133·4	19th	97·4	52·9	57·4	31·3
December	119·2	28th	127·0	20th & 31st	113·9	51·2	59·8	47·7
Year	141·2	...	171·4	...	82·4	57·8	73·6	19·3
Means of extremes	...	...	152·4	...	112·3	...	67·3	36·2

** On a stand 4 feet 7 inches high.
‡‡ Mean of 26 days.
§§ „ „ 28 „

11. SIALKOT (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	97·1	19th	105·2	5th	84·0	27·6	35·1	17·2
February	104·3	16th	117·2	3rd	76·4	35·4	45·9	17·0
March	121·7	27th	132·4	13th	85·3	41·7	51·2	16·0
April	139·6	28th	151·2	22nd	106·8	45·0	53·6	7·0
May	152·6	28th	163·0	10th	138·0	47·6	56·5	40·5
June	150·7	1st	165·5	19th	127·0	46·6	58·9	40·3
July	145·5	15th	157·0	31st	91·0	46·3	59·5	4·4
August	139·3	6th	152·0	20th	113·0	44·3	53·0	24·1
September	132·9	4th	149·2	6th	93·3	40·9	53·1	8·6
October	122·2	11th & 13th	127·2	25th	111·0	35·2	42·0	29·9
November	106·5	1st & 3rd	114·0	30th	94·7	30·2	37·8	23·0
December	93·9	8th	98·0	23rd	84·2	24·5	30·9	19·2
Year	125·6	...	165·5	...	76·4	38·8	59·5	4·4
Means of extremes	...	...	136·0	...	100·4	...	48·1	20·6

* On a stand 3 feet 10 inches high.

12. LAHORE (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	120·3	6th, 7th & 25th.	129·7	5th	90·7	50·3	59·0	25·3
February	125·8	28th	143·7	3rd	91·7	55·2	69·2	30·2
March	141·3	28th	153·0	3rd	113·7	58·7	66·0	39·2
April	154·8	21st	166·2	5th	138·3	60·3	70·1	53·1
May	159·8	31st	170·7	6th	142·7	55·0	59·3	39·4
June	154·8	1st	170·2	10th	114·7	51·1	63·5	15·0
July	151·2	15th	164·7	31st	115·7	52·7	60·6	33·6
August	152·1	12th	165·3	21st	117·7	56·3	66·0	30·6
September	150·4	24th	163·7	6th	92·7	56·6	66·1	7·7
October	144·8	16th	154·7	31st	121·7	54·4	60·1	49·0
November	131·8	19th	140·7	30th	123·7	52·9	61·0	48·0
December	121·8	2nd & 14th	126·7	22nd	99·7	50·0	56·7	34·0
Year	142·4	...	170·7	...	90·7	54·5	70·1	7·7
Means of extremes	...	...	154·1	...	113·6	...	63·1	33·8

† On a stand 3 feet 8 inches high.

TABLE I.—EQUILIBRIUM TEMPERATURES OF SOLAR RADIATION IN 1884.

13. LUDHIANA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	120·5	17th	129·2	22nd	111·2	50·7	58·5	43·5
February	121·7	24th	132·2	17th	87·7	49·7	59·5	23·0
March	140·3	22nd & 29th	155·2	13th	113·2	54·0	62·5	34·0
April	158·5	29th	166·2	2nd & 14th	149·2	61·4	71·4	55·4
May	166·7	29th	178·2	1st & 8th	157·2	60·7	67·4	52·4
June	155·7	2nd	169·2	20th	136·2	52·8	63·4	31·4
July	150·6	15th	169·4	18th & 30th	94·2	53·6	68·6	12·9
August	148·5	17th	161·4	21st	109·7	55·0	62·9	25·2
September	147·6	1st	163·1	9th	86·1	55·9	79·4	8·4
October	140·2	1st	145·1	31st	120·1	51·1	61·9	45·9
November	125·7†	3rd, 9th & 20th.	129·1	29th	119·6	47·2†	50·9	44·9
December	Not recorded.							
Year	...	...	178·2	...	...	...	79·4	...
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 3 feet 6 inches high.
† Mean of 29 days.

14. SIMLA (*corrected*).‡

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	117·9	11th	125·7	16th	73·7	63·3	76·7	27·2
February	116·9	18th	130·2	4th	59·4	65·2	79·4	16·7
March	129·5	22nd	145·9	14th	96·2	67·5	74·6	42·4
April	139·8	28th	150·7	9th	109·9	69·8	80·0	48·5
May	145·7	12th	155·7	20th	136·2	66·6	77·4	59·1
June	139·9	1st	152·9	20th	105·0	61·2	68·9	40·1
July	134·0	23rd	149·7	15th	94·7	61·0	79·2	26·6
August	125·1	27th	149·9	9th	80·7	56·0	80·0	17·4
September	132·9	21st & 23rd	150·9	1st	89·1	64·3	78·4	27·2
October	128·5	2nd	145·7	31st	82·9	65·2	74·7	29·3
November	123·7	5th	132·9	1st	114·9	65·7	76·2	60·2
December	118·2	9th	125·9	23rd	90·7	64·4	71·4	59·2
Year	129·3	...	155·7	...	59·4	64·2	80·0	16·7
Means of extremes	...	...	143·0	...	94·5	...	76·4	37·8

‡ On a stand 3 feet 5 inches high.

15. DELHI (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	126·8	17th	134·2	2nd & 30th	122·2	51·3	59·6	47·1
February	132·8	26th & 27th	146·2	17th	121·2	55·4	59·7	48·1
March	149·3	22nd	160·2	1st	138·2	58·4	63·7	53·1
April	159·4	20th	169·2	6th	151·2	59·2	63·7	54·2
May	162·9	29th	173·2	10th	147·2	55·4	62·7	51·2
June	153·4	6th & 16th	165·2	11th	140·2	51·3	59·6	44·4
July	156·2	21st	163·0	23rd	137·2	59·3	68·9	49·6
August	149·5	2nd, 23rd & 25th	157·2	10th	128·2	59·8	69·1	45·6
September	137·5	24th	159·2	2nd	87·2	50·6	66·7	10·1
October	137·6	4th	144·2	19th	107·2	52·0	57·1	28·1
November	130·1	1st & 19th	134·2	30th	124·2	50·4	52·9	47·3
December	121·3	12th	132·2	23rd	88·2	48·9	58·4	26·1
Year	143·1	...	173·2	...	87·2	54·3	69·1	10·1
Means of extremes	...	...	153·2	...	124·4	...	61·8	42·1

* On a stand 3 feet 11 inches high.

16. SIRSA (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	136·1	23rd	144·5	16th	127·2	60·7	67·2	56·8
February	140·5	27th	154·5	3rd	126·7	63·5	70·5	47·8
March	153·8	18th	168·3	4th	133·5	64·3	76·5	49·8
April	165·3	23rd	173·3	11th	155·1	66·0	72·0	58·7
May	169·6	29th	183·9	1st	136·6	61·7	68·6	45·1
June	160·3	5th	175·2	22nd	105·3	57·4	69·3	27·2
July	164·8	24th	173·6	25th	132·4	63·6	76·7	38·5
August	162·3	23rd	171·9	31st	149·9	64·8	70·5	57·6
September	157·7	16th	167·6	1st	116·9	64·6	74·1	36·5
October	153·8‡	10th	158·1	30th	147·1	60·6‡	66·6	56·7
November	140·6	9th	144·6	22nd	135·3	59·0	62·6	53·0
December	133·6	9th	138·3	23rd	127·1	58·8	61·6	54·6
Year	153·2	...	183·0	...	105·3	62·1	76·7	27·2
Means of extremes	...	...	162·7	...	132·8	...	69·7	48·5

† On a stand 3 feet 9 inches high.
‡ Mean of 30 days.

TABLE I.—EQUILIBRIUM TEMPERATURES OF SOLAR RADIATION IN 1884.

17. CHAKRATA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	114·4	25th & 30th	119·1	16th	103·7	61·7	70·7	57·3
February	115·0	26th	128·1	4th	97·6	64·2	71·5	50·9
March	128·8†	17th	144·6	5th	113·3	64·8†	83·3	50·8
April	136·8	25th	146·1	9th	109·3	66·6	73·6	45·8
May	142·0	16th	152·1	9th	131·1	64·6	74·8	56·1
June	139·1‡	14th	148·1	23rd	127·6	64·1‡	74·6	52·6
July	132·1	12th	147·1	29th	110·9	61·5	72·4	43·4
August	130·6	25th	148·6	9th	113·9	61·2	79·1	48·4
September	133·1	20th	148·6	30th	114·6	64·6	76·1	55·6
October	124·5	2nd	133·8	31st	111·9	61·2	69·7	49·4
November	118·6	8th	124·9	30th	110·1	60·4	65·3	56·1
December	113·6	11th	124·6	20th	107·1	59·7	68·1	33·6
Year	127·4	...	152·1	...	97·6	62·9	83·3	43·4
Means of extremes	...	...	138·8	...	112·6	...	73·3	51·7

* On a stand 2 feet 10½ inches high. † Mean of 30 days. ‡ Mean of 29 days.

18. DEHRA.

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	119·4	29th	126·0	16th	92·6	52·4	58·6	28·7
February	121·3	26th	143·4	2nd	80·6	53·0	65·0	17·0
March	137·0	27th	147·5	13th	108·8	55·9‡	61·4	34·8
April	148·6	29th	156·0	8th	136·0	58·9	63·1	54·0
May	153·8†	21st	161·0	19th	141·7	56·3†	60·5	48·6
June	141·8	2nd	160·1	22nd	99·0	49·8	68·1	19·3
July	146·9	11th	157·1	14th	113·0	61·2	71·6	32·0
August	140·2	20th	160·5	2nd	100·2	57·8	76·4	17·7
September	138·6	11th	157·2	29th	74·5	56·5	74·0	6·3
October	133·7	2nd	145·5	30th	103·7	56·2	67·3	33·3
November	126·3	4th	131·6	9th	115·5	55·3	58·6	44·7
December	121·6	27th	127·2	22nd	114·9	54·7	58·8	52·0
Year	135·8	...	161·0	...	74·5	55·7	76·4	6·3
Means of extremes	...	...	147·8	...	106·7	...	65·3	32·4

19. ROORKEE (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	126·8	2nd	136·5	15th	104·0	53·7	65·3	33·6
February	131·6	27th	148·0	4th	93·5	56·1	62·1	25·1
March	146·9	30th	158·0	14th	128·5	57·9	65·3	45·8
April	156·1	20th	166·5	9th	145·5	57·6	69·8	53·3
May	160·4	29th	169·5	10th	147·0	54·3	61·3	49·5
June	150·9	1st	166·5	23rd	119·3	51·2	65·8	35·8
July	152·5	12th	164·5	2nd	139·5	59·5	68·3	49·3
August	146·1‡	2nd	161·5	10th	98·5	56·8‡	68·3	20·8
September	144·8	10th	158·5	30th	78·5	55·9	68·8	9·1
October	141·7	3rd	151·5	1st	116·5	56·6	67·8	41·1
November	133·8	20th	138·5	30th	127·5	55·8	58·1	53·1
December	127·0	28th	136·0	23rd	96·5	54·5	62·6	32·1
Year	143·2	...	169·5	...	78·5	55·8	69·8	9·1
Means of extremes	...	...	154·6	...	116·3	...	65·3	37·4

* On a stand 3 feet 6 inches high. ‡ Mean of 30 days.

20. RANIKHET (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	118·8	4th	124·3	1st	114·3	62·4	67·5	56·7
February	118·5	24th	129·3	3rd	86·3	63·1	74·5	34·0
March	131·1	13th & 29th	140·3	10th	109·3	64·5	72·6	51·8
April	137·3	12th	145·3	8th	127·3	63·7	70·8	56·3
May	141·9	29th	150·3	15th	128·8	63·2	71·8	48·8
June	137·7	30th	147·8	23rd	109·3	61·5	69·8	43·2
July	135·4	17th	151·3	1st	109·8	61·4	75·3	37·8
August	132·6	18th	152·8	19th	104·3	61·2	78·3	36·2
September	133·4	6th	158·3	30th	84·3	62·3	81·3	25·1
October	129·2	8th	148·3	1st	82·3	64·4	80·2	23·1
November	123·9§	1st	137·3	28th & 29th	114·3	62·8§	75·1	55·1
December	119·5	1st	126·3	14th to 16th & 25th.	116·3	63·5	74·0	58·1
Year	129·9	...	158·3	...	82·3	62·8	81·3	23·1
Means of extremes	...	...	142·6	...	107·2	...	74·3	43·9

§ Mean of 29 days. † On a stand 3 feet 9 inches high.

21. MEERUT (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	125·3	25th	132·5	15th	119·5	51·4	58·7	46·6
February	133·3	27th	150·5	4th	113·0	57·1	64·0	39·1
March	152·1	22nd	163·5	14th	119·0	63·1	68·6	38·6
April	163·6	19th	174·0	22nd	155·2	65·1	74·2	57·6
May	165·8	27th	178·5	30th	145·2	62·1	67·9	41·6
June	153·7	1st	168·5	8th & 10th	132·2	54·9	66·7	36·4
July	156·8	16th	170·5	23rd	125·0	61·7	71·4	39·5
August	145·3	2nd	160·5	10th	98·2	56·8	67·9	19·1
September	142·6	21st	161·5	25th	91·2	55·0	69·6	16·6
October	141·2	15th	146·7	19th	126·2	56·2	61·7	47·8
November	131·1	8th	135·2	28th	124·9	53·2	56·2	50·1
December	119·7	29th	125·9	23rd	80·5	48·3	52·5	18·3
Year	144·2	...	178·5	...	80·5	57·1	74·2	16·6
Means of extremes	...	...	155·7	...	119·2	...	65·0	37·6

* On a stand 3 feet 10 inches high.

22. BAREILLY (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	118·2	26th	127·8	11th	113·8	43·3‡	49·1	37·1
February	127·0	28th	139·3	7th	117·8	48·0	58·9	37·1
March	142·7	22nd	152·3	3rd	124·3	50·0	60·6	34·6
April	152·4§	19th	158·3	6th	137·3	50·8§	57·1	40·6
May	155·9	29th	167·3	5th	143·8	49·7	53·1	41·1
June	149·1	1st	159·8	18th	110·8	48·2	57·6	28·6
July	146·1	25th	158·3	3rd	103·3	50·7	67·1	12·1
August	140·9	2nd	157·8	20th	108·3	51·9	65·6	26·1
September	142·8	13th	153·8	2nd	122·8	56·6	70·6	45·6
October	131·3	4th	144·3	1st & 2nd	113·3	46·9	61·6	38·1
November	127·7	5th & 9th	138·3	2nd	118·8	50·6	60·6	44·1
December	119·2	6th	126·3	24th	101·6	46·7	53·6	29·4
Year	137·8	...	167·3	...	101·6	49·5	70·6	12·1
Means of extremes	...	...	148·6	...	118·0	...	59·6	34·5

† On a stand 3 feet 6 inches high. § Mean of 29 days.
‡ Mean of 30 days.

23. AGRA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	128·6	7th	138·1	16th	103·3	52·2	59·7	33·7
February	136·6	28th	153·6	5th	126·3	57·0	66·5	50·7
March	150·6	22nd	162·3	14th	134·6	57·5	63·7	42·6
April	160·7	28th	173·1	1st, 2nd, 6th, & 15th.	155·3	58·9	66·3	55·0
May	165·1	22nd	176·3	9th	155·3	56·1	63·8	49·8
June	156·6	1st	172·3	23rd	141·8	52·1	63·6	38·8
July	149·9	7th	166·1	28th	126·3	54·5	66·3	38·7
August	138·8	2nd	157·3	10th	99·3	50·6	69·0	17·7
September	146·1	22nd	165·6	27th	107·3	57·2	71·0	27·7
October	143·6	21st	156·1	19th	123·3	56·2	66·0	40·7
November	136·4	21st	144·1	29th	129·3	55·2	64·0	50·2
December	Imperfect.							
Year	...	...	176·3	...	...	...	71·0	...
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 3 feet high.

24. LUCKNOW (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	132·8	28th	138·9	18th	126·9	56·7	62·3	52·7
February	144·3	28th	155·9	6th	129·9	61·0	65·7	55·7
March	Not recorded.							
April	161·1†	28th	168·0	22nd	150·0	57·8	63·5	48·0
May	159·0	27th	169·0	6th	127·5	53·8	61·5	34·5
June	154·5	1st	166·0	29th	126·5	53·2	70·5	32·5
July	148·7	24th	159·5	1st	126·5	55·7	66·3	28·5
August	148·1	25th	160·0	9th	127·5	57·2	68·3	34·5
September	142·9	21st	160·5	27th	94·5	54·0	69·3	16·3
October	140·6	1st, 3rd, 12th, 16th, & 20th.	144·5	2nd	134·5	54·7	61·3	50·3
November	132·6	2nd & 3rd	139·5	14th	124·5	52·6	57·3	44·3
December	125·5	1st	129·5	19th, 23rd & 24th.	122·5	51·2	55·3	46·3
Year	...	...	169·0	...	94·5	...	70·5	16·3
Means of extremes	...	...	...	...	...	...	...	...

† Mean of 21 days.

TABLE I.—EQUILIBRIUM TEMPERATURES OF SOLAR RADIATION IN 1884.

25. GORAKHPUR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	128·6	29th	135·5	6th	122·0	52·7	59·1	47·6
February	134·9	25th	141·0	20th	113·5	54·9	60·6	33·1
March	151·4	26th & 29th	157·5	1st & 2nd	143·5	56·8	61·1	48·1
April	151·1	2nd & 27th	157·5	18th & 24th	146·5	49·1	56·6	44·1
May	151·6	31st	158·5	5th	113·5	50·7	66·1	23·1
June	146·7	17th	157·5	23rd	101·5	51·3	67·1	10·1
July	151·4	21st	162·5	28th	111·5	59·5	68·6	19·1
August	150·1	6th	160·5	30th	103·5	58·8	67·1	11·1
September	150·2	21st	157·1	27th	118·5	58·8	65·1	40·1
October	142·0	20th	154·5	4th	99·5	56·6	69·1	22·1
November	134·4	2nd	146·5	9th	126·5	55·1	63·1	49·1
December	127·0	8th	132·5	23rd	119·5	53·6	58·1	49·1
Year	143·3	...	162·5	...	99·5	54·8	69·1	10·1
Means of extremes	...	...	152·0	...	118·3	...	63·5	33·1

* On a stand 3 feet 6 inches high.

26. JHANSI (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	132·0	27th	138·0	17th	119·5	55·3	59·1	51·1
February	135·7	28th	147·5	7th	130·8	55·1	61·6	49·1
March	152·9	27th & 30th	162·0	9th	137·0	59·3	65·3	51·0
April	165·5‡	21st & 29th	171·8	4th	160·5	62·9‡	64·8	57·8
May	172·4	18th	181·8	4th	161·0	63·5	75·3	55·5
June	162·4	1st	173·0	23rd	143·0	58·9	65·5	51·5
July	147·9	1st	158·0	20th	132·0	56·1	66·6	44·6
August	Untrustworthy.							
September	Ditto.							
October	150·0	18th	159·0	1st	119·0	62·6	72·6	35·6
November	146·4	2nd	153·5	27th	134·5	65·2	70·6	55·6
December	128·1	1st	136·0	23rd	121·0	53·0	58·6	46·6
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

† On a stand 3 feet 1½ inches high. ‡ Mean of 29 days.

27. ALLAHABAD (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	130·3	24th	139·6	17th	108·2	54·3	60·1	36·0
February	136·8	28th	149·6	24th	90·6	55·6	60·4	19·3
March	152·3	24th	158·6	1st	142·2	56·0	59·8	53·0
April	160·6	9th & 11th	167·2	22nd	138·6	56·7	66·0	42·8
May	163·6	28th	171·4	9th	150·4	55·3	62·8	50·6
June	157·1	19th	167·6	23rd	132·6	54·6	66·4	46·6
July	146·4	23rd	160·2	8th	115·2	56·0	68·2	32·0
August	142·3	28th	156·0	15th	93·2	53·8	66·2	14·0
September	149·4	21st	158·0	26th	130·6	60·4	70·2	47·0
October	143·4	1st	154·2	25th	90·0	59·0	67·2	17·7
November	149·5	1st	148·0	9th	127·8	62·8	67·6	52·0
December	134·4	2nd	137·2	15th	130·2	61·9	65·1	58·2
Year	146·4	...	171·4	...	90·0	57·2	70·2	14·0
Means of extremes	...	...	155·6	...	120·8	...	65·0	39·1

* On a stand 3·6 feet high.

28. BENARES (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	130·7	28th	146·2	17th	112·1	54·7	64·2	39·0
February	137·3	28th	148·9	24th	128·6	55·8	60·5	45·7
March	152·6	29th	158·9	1st	141·5	56·4	63·8	53·1
April	159·2	17th	168·2	22nd	139·4	55·3	63·5	45·0
May	159·8	31st	170·2	9th	125·1	53·9	65·5	40·1
June	151·2	17th	162·8	9th	111·3	50·8	64·8	22·3
July	149·0	29th	162·6	7th	123·1	57·5	68·6	37·2
August	142·1	7th	162·8	14th	102·1	52·5	69·8	20·6
September	148·4‡	18th	160·8	6th	115·3	58·6‡	69·7	36·4
October	145·8	20th	159·0	25th	118·0	59·6	70·8	39·4
November	138·8§	9th	149·4	30th	134·2	59·3§	69·6	57·1
December	Imperfect.							
Year	...	...	170·2	...	102·1	...	70·8	20·6
Means of extremes	...	...	...	...	...	...	...	...

† On a stand 3 feet 5½ inches high. ‡ Mean of 21 days.
§ Mean of 23 days.

29. GHAZIPUR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	125·4	18th	134·6	5th	121·6	50·1	63·5	44·8
February	132·7	28th	143·1	6th	124·1	52·1	55·0	48·9
March	146·5	28th	154·1	1st	136·1	51·2	56·2	47·7
April	154·7	17th	163·1	19th & 23rd	149·1	51·0	61·7	46·1
May	156·0	4th	165·6	9th	138 1	50·6	66·1	44·0
June	147·8	19th	160·1	18th	129·3	48·5	61·6	38·1
July	144·6	26th	159·3	7th	109·1	51·6	64·7	20·7
August	144·4	29th	154·1	26th	117·1	53·0	61·8	32·7
September	144·7	13th	155·1	14th	119·1	53·4	63·6	36·8
October	139·3	20th	147·1	25th	109·1	51·4	59·7	30·8
November	132·0	4th	144·1	25th & 30th	126·1	50·0	61·3	46·2
December	123·8	22nd	127·0	23rd	118·1	47·6	51·8	44·9
Year	141·0	...	165·6	...	109·1	50·9	66·1	20·7
Means of extremes	...	...	150·6	...	124·7	...	60·6	40·1

* On a stand 4½ feet high.

30. KATMANDU (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	122·2	27th	128·1	18th	114·3	49·6	64·3	43·3
February	128·0	27th	142·3	3rd	120·1	56·2	67·6	48·9
March	138·8	12th & 26th	145·3	19th	130·3	55·5	64·6	43·6
April	141·5§	14th	149·8	23rd	128·8	53·8‡	59·6	43·6
May	138·6§	15th	148·8	4th	113·8	52·3§	58·6	36·1
June	145·9§	29th	154·3	6th	135·8	56·9§	64·6	52·6
July	144·6	9th	152·3	6th	121·8	55·4	66·4	37·1
August	145·0‖	24th	152·3	2nd	116·8	56·8‖	65·6	30·1
September	145·0‡	19th	155·0	30th	102·3	56·4‡	65·6	29·6
October	137·2‡	17th	152·3	20th	109·8	50·8‡	62·6	33·1
November	129·1	1st	135·8	9th	105·8	48·9	61·1	34·8
December	123·3	15th	128·8	23rd	100·3	47·3	56·4	32·6
Year	136·6	...	155·0	...	100·3	53·3	67·6	29·6
Means of extremes	...	...	145·4	...	116·7	...	63·1	38·8

† On a stand 4 feet high.
‡ Mean of 28 days.
§ Mean of 29 days.
‖ ,, ,, 30 ,,

31. SIBSAGAR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	127·5	20th	137·6	4th	116·7	57·2	63·0	46·7
February	122·1	28th	143·6	5th	82·0	53·1	66·0	23·2
March	133·4	24th	144·7	1st	103·6	53·4	62·7	31·0
April	137·2	27th	153·5	29th	96·0	55·2	68·1	21·6
May	141·0	13th	154·7	28th	109·2	55·7	69·7	29·6
June	148·9	20th	162·0	1st	107·9	58·8	70·8	30·9
July	148·7	9th & 31st	163·6	17th	119·1	56·4	68·6	32·1
August	148·7	1st	164·2	24th	122·0	58·5	71·9	34·0
September	149·2	15th	161·7	29th	109·7	58·0	70·6	29·8
October	143·5	4th	152·7	26th	99·4	58·6	65·2	23·0
November	136·3	3rd	149·2	1st	120·6	60·5	70·4	45·4
December	126·7	1st	134·4	28th	98·2	57·1	64·2	32·8
Year	138·6	...	164·2	...	82·0	56·9	71·9	21·6
Means of extremes	...	...	151·8	...	107·0	...	67·6	31·7

* On a stand 4 feet high.

32. DHUBRI (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	117·0	19th	126·7	11th	112·4	44·3	50·0	40·7
February	122·6	27th	133·6	25th	77·7	47·6	55·4	11·1
March	133·0	28th	140·9	22nd	102·3	45·5	52·1	27·6
April	Observatory temporarily closed.							
May								
June								
July								
August								
September								
October								
November	127·9‡	10th	135·5	1st	103·9	49·0†	54·6	41·8
December	120·5	1st	135·3	30th	111·7	45·3	60·4	38·4
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

† Mean of 28 days.
‡ Mean of 29 days.

33. SILCHAR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	o	Day.	o	Mean.	Maximum.	Minimum.
January	126·9	20th	136·8	1st	99·0	51·5	56·4	29·3
February	128·7	25th	135·9	14th	96·6	52·7¶	61·2	34·5
March	137·6	28th	147·1	16th	93·1	53·0	61·5	24·7
April	140·4	28th	149·0	21st	113·6	53·9	59·6	34·2
May	137·0	23rd	150·1	11th	102·1	51·4	63·2	24·1
June	140·2	16th & 26th	152·3	12th	104·1	51·4	63·8	25·1
July	146·7	8th	157·9	10th	106·1	55·4	67·4	22·8
August	144·4	1st	155·0	8th	102·9	55·9	66·6	22·5
September	146·5	8th	157·8	22nd	119·1	55·3	71·1	31·6
October	140·4	2nd	152·7	24th	99·4	53·0	63·9	22·1
November	133·8	2nd & 7th	142·8	1st	82·9	50·8	61·1	8·7
December	130·2	11th	135·9	31st	124·1	50·6	54·5	48·7
Year	137·7	...	157·9	...	82·9	52·8	71·1	8·7
Means of extremes	...	...	147·8	...	103·6	...	62·5	27·4

* On a stand 4 feet high.
¶ Mean of 28 days.

34. DARJEELING (ST. PAUL'S SCHOOL) (*corrected*).†

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	o	Day.	o	Mean.	Maximum.	Minimum.
Not recorded.							
Ditto.							
Ditto.							
Ditto.							
Ditto.							
122·7‡	26th	146·9	8th	111·5	59·0‡	80·7	47·9
127·5	31st	146·6	5th	101·4	60·8	77·0	37·3
126·5§	1st	143·9	7th	93·4	60·1§	75·5	27·9
131·3	6th	146·9	26th	98·7	64·8	79·3	30·6
122·1	8th	138·9	3rd	72·9	62·4	75·2	13·3
114·0	27th	125·8	29th	84·6	61·7	77·0	39·4
106·7	21st	123·9	30th	65·6	58·8	76·4	21·9
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...

† On a stand.,
‡ Mean of 23 days.
§ Mean of 30 days.

35. PURNEAH (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	o	Day.	o	Mean.	Maximum.	Minimum.
January	123·5	17th	129·9	1st	118·5	46·9	52·7	43·1
February	130·3	29th	138·1	1st to 3rd	123·3	50·9	54·4	47·1
March	144·3	28th	151·3	1st	136·8	49·8	55·1	43·4
April	148·5	17th	157·3	25th	140·3	50·2	57·6	46·1
May	143·8	13th	154·3	25th	125·8	49·7	59·3	30·1
June	140·2	28th	148·3	17th	125·8	49·3†	60·6	36·1
July	143·7	15th	152·8	8th	116·3	52·2	59·3	34·1
August	145·3	12th	153·3	11th	130·3	54·5	61·8	40·1
September	142·9	15th	153·3	5th	117·3	51·8	61·6	28·1
October	135·1	6th	147·3	3rd	79·3	48·6	61·1	?
November	129·6	3rd	140·3	30th	123·3	47·7	55·6	45·1
December	122·9	5th	126·3	31st	118·3	45·9	49·1	43·1
Year	137·5	...	157·3	...	79·3	49·8	61·8	?
Means of extremes	...	...	146·0	...	121·3	...	57·4	36·0

* On a stand 3 feet 10 inches high.
† Mean of 29 days.

36. PATNA (*corrected*).‡

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	o	Day.	o.	Mean.	Maximum,	Minimum.
118·6	30th	126·2	1st	113·4	43·4	46·5	40·9
125·0	28th	134·0	6th	115·4	45·6	49·7	42·1
139·1	28th	148·4	1st	127·8	45·2	51·4	39·5
146·1	17th	159·0	21st	136·4	45·3	54·7	40·1
145·2	22nd	157·8	9th	127·8	44·4	54·0	39·4
140·2	28th	150·4	5th	129·8	45·4	55·6	39·3
136·8	27th	146·4	7th	98·8	45·6	54·0	11·4
139·4	9th	148·6	13th	112·8	48·5	58·2	27·8
141·0	14th	146·8	27th	131·6	49·3	54·8	44·0
132·2	14th	144·4	25th	92·4	47·1	56·6	17·9
127·1	3rd	132·2	28th	122·0	48·5	53·1	45·7
120·1	2nd	123·2	30th	115·6	46·8	49·8	43·5
134·2	...	159·0	...	92·4	46·3	58·2	11·4
...	...	143·1	...	118·7	...	53·2	36·0

‡ On a stand 3 feet 9 inches high.

37. HAZARIBAGH (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Difference, sun and shade. Maximum.	Difference, sun and shade. Minimum.
January	Untrustworthy.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	Ditto.							
September	Ditto.							
October	140·9	13th	154·2	18th	113·0	61·1	73·2	30·8
November	131·5	2nd & 10th	142·0	30th	122·2	56·4	64·6	51·0
December	126·5	14th & 25th	134·2	23rd	92·4	55·4	63·6	30·3
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 3½ feet high.

38. BERHAMPORE (*corrected*).†

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Difference, sun and shade. Maximum.	Difference, sun and shade. Minimum.
January	135·6	30th	143·7	4th	130·7	57·8	61·1	55·6
February	141·6	28th & 29th	149·2	1st & 2nd	135·2	60·3	62·6	57·0
March	156·0	27th & 30th	162·2	2nd & 3rd	149·2	59·7	63·5	55·5
April	160·3	14th	169·7	21st	151·2	61·4	67·5	58·5
May	156·1	28th	164·7	10th	142·2	62·0	69·6	51·0
June	151·7	29th	164·7	8th	125·0	62·1	72·5	42·4
July	157·0	27th	165·2	2nd	135·2	66·6	71·5	49·1
August	156·4	9th	160·2	12th	146·7	66·9	70·1	58·6
September	155·5	16th & 17th	163·2	23rd	140·2	66·9	72·6	55·6
October	146·1	8th	155·2	25th	115·7	61·3	71·1	40·6
November	140·4	3rd & 10th	149·2	29th	134·2	60·6	68·6	58·1
December	135·8	12th & 13th	140·2	23rd	132·2	59·3	62·6	56·3
Year	149·4	...	169·7	...	115·7	62·1	72·6	40·6
Means of extremes	...	...	157·3	...	136·5	...	67·8	53·2

† On a stand 4 feet 2 inches high.

39. BURDWAN (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Difference, sun and shade. Maximum.	Difference, sun and shade. Minimum.
January	135·3	30th	143·2	2nd	130·0	57·0	60·2	54·3
February	140·5	24th	147·8	15th	122·0	57·7	62·4	37·0
March	152·3	31st	158·0	1st & 21st	147·8	56·1	63·3	52·3
April	155·9	29th	164·7	23rd	146·0	55·7	62·9	51·7
May	151·8	1st	158·8	3rd	142·5	56·7	62·0	50·5
June	152·0	8th & 29th	161·0	23rd	139·0	59·0	76·0	49·9
July	155·2	8th	163·8	25th	144·8	64·6	70·4	56·6
August	153·5	15th	160·2	28th	136·0	63·8	72·0	48·0
September	148·0	2nd	159·8	4th	117·8	59·4	70·2	32·8
October	145·8	4th	156·7	25th	101·8	59·7	68·0	26·1
November	139·8	2nd	148·8	11th	126·0	59·0	66·7	48·3
December	135·7	27th	143·0	18th	129·0	58·3	66·3	53·5
Year	147·2	...	164·7	...	101·8	58·9	76·0	26·1
Means of extremes	...	...	155·5	...	131·9	...	66·7	46·8

* On a stand 4 feet high.

40. JESSORE (*corrected*).†

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Difference, sun and shade. Maximum.	Difference, sun and shade. Minimum.
January	126·4	30th	132·9	18th	117·9	48·1	52·8	42·2
February	131·7	27th	142·1	14th	101·9	49·9	57·4	22·6
March	142·9‡	13th	148·5	25th	134·3	50·1‡	54·0	45·4
April	145·9	9th	156·1	24th	139·3	51·5	62·1	46·3
May	143·6‡	17th & 18th	151·9	3rd	126·1	51·2‡	57·1	41·4
June	137·2	25th	148·2	24th	110·4	47·9	56·2	25·3
July	144·3	8th	151·9	18th	120·4	55·0	62·9	36·2
August	140·8	25th	150·9	14th	107·1	51·8	61·2	23·6
September	138·6	17th	149·9	4th	90·5	50·3	59·7	10·4
October	138·0	4th	149·7	25th	90·9	51·5	61·6	16·4
November	131·2	10th	145·1	1st	106·1	50·0	62·8	28·6
December	128·1	25th	135·1	18th	122·7	50·6	57·0	46·5
Year	137·4	...	156·1	...	90·5	50·7	62·9	10·4
Means of extremes	...	...	146·9	...	114·0	...	58·7	32·1

† On a stand 3 feet 4½ inches high. ‡ Mean of 30 days.

41. DACCA (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
January	131·3	31st	138·3	1st	122·1	54·0	58·5	48·1
February	138·4	17th	148·1	25th	124·1	58·5	68·5	49·6
March	148·1	23rd	156·7	25th	141·1	56·7	66·9	52·3
April	150·0	14th & 30th	156·1	21st	132·1	57·9	65·4	50·4
May	149·7	3rd	158·3	8th	124·4	60·4	74·3	44·7
June	145·6	17th	155·6	24th	112·6	57·8	67·6	27·8
July	147·5	9th & 20th	156·2	18th	124·9	59·0	67·6	37·1
August	147·7	31st	158·9	29th	123·3	59·3	70·2	35·7
September	147·6	27th	163·3	23rd	103·1	58·7	75·5	23·0
October	142·9	13th	159·1	25th	94·9	56·8	67·8	21·3
November	138·2	3rd	149·7	1st	91·1	56·9	65·6	16·2
December	136·0	15th	140·9	18th	128·3	58·4	63·0	52·4
Year	143·6	...	163·3	...	91·1	57·9	75·5	16·2
Means of extremes	...	...	153·4	...	118·5	...	67·6	38·2

* On a stand 3 feet 2½ inches high.

42. CHITTAGONG (*corrected*).†

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
134·5	19th	145·7	18th	121·1	56·6	68·8	47·8
139·8	27th	148·9	14th	131·9	62·6	69·3	55·3
145·5	1st	154·4	17th	119·1	60·5	73·5	39·4
147·6	6th	154·9	7th	141·9	60·9	68·6	54·4
142·2	16th	159·1	31st	105·9	57·1	74·8	29·3
139·7	30th	153·9	3rd	90·9	55·9	66·8	15·6
145·8	15th	158·9	2nd	127·4	60·7	70·3	44·3
145·9	10th	154·9	14th	127·9	61·0	69·8	44·0
142·0	18th	156·4	3rd	86·5	57·3	69·5	9·6
142·1	15th	155·4	25th	88·4	57·6	68·8	12·9
138·2	24th	147·9	12th	92·9	58·4	70·8	20·8
136·0	13th	139·9	28th	128·9	58·9	62·8	55·0
141·6	...	159·1	...	86·5	59·2	74·8	9·6
...	...	152·5	...	113·6	...	69·5	35·7

† On a stand 3 feet 10 inches high.

43. CALCUTTA (ALIPORE) (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
January	127·2	30th	136·0	17th	112·5	50·9	57·7	38·9
February	138·1	27th	147·3	9th	128·5	57·2	64·7	50·6
March	148·7	29th	154·1	25th	141·0	55·4	61·4	48·5
April	152·6	14th	157·2	24th	148·7	56·1	61·6	51·6
May	151·0	24th	156·4	9th	141·5	59·0	63·9	53·9
June	145·9	30th	158·9	23rd	98·8	55·6	69·2	14·4
July	149·6	8th	160·2	25th	91·5	53·0	69·3	9·4
August	147·7	17th	163·6	11th	99·6	60·3	77·2	12·9
September	139·0	20th	154·8	4th	89·6	53·3	66·9	7·0
October	139·3	4th	153·0	25th	89·7	54·4	66·2	13·3
November	133·7	2nd	144·7	11th	105·7	54·1	61·5	28·1
December	127·9	1st	133·2	19th	121·6	51·5	56·8	47·5
Year	141·0	...	163·6	...	89·6	55·1	77·2	7·0
Means of extremes	...	...	151·6	...	114·1	...	64·7	31·3

* On a stand 4 feet high.

44. SAUGOR ISLAND (*corrected*).†

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
131·5	30th	136·7	1st	118·1	56·1	64·3	44·1
138·8	28th	143·3	9th	130·9	57·6	60·4	51·1
146·7	13th	155·9	22nd	141·7	56·6	62·1	49·5
150·4	13th & 14th	154·7	9th	145·5	59·2	63·5	54·1
148·8	30th	156·1	4th	140·7	58·0	66·1	49·9
144·9	6th	156·5	21st	109·9	54·7	66·8	25·3
141·6	15th	161·7	24th	98·7	54·3	70·1	14·6
148·1	22nd	157·9	11th	119·7	60·3	69·1	25·7
135·9	27th	160·7	25th	89·7	50·3	73·4	10·0
141·6	21st	158·7	25th	78·5	56·9	72·5	2·1
143·1	23rd	152·4	11th	99·7	63·7	73·8	19·5
140·6	10th	152·0	28th	131·5	65·3	78·4	55·3
142·7	...	161·7	...	78·5	57·8	78·4	2·1
...	...	153·9	...	116·3	...	68·4	33·4

† On forked sticks, 6 inches high.

45. FALSE POINT (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SUN AND SHADE.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	129·4	14th	139·1	19th	115·1	52·5	61·1	41·7
February	139·9	17th	154·1	1st	128·1	58·9	73·2	52·1
March	149·2	9th	156·1	18th, 21st, 25th & 31st	145·1	62·6	70·2	58·7
April	153·4	27th	163·3	4th	140·6	65·1	75·1	55·8
May	156·5	18th	163·7	10th	148·1	65·9	74·7	59·9
June	158·3	30th	166·0	17th	152·0	67·9	75·7	60·5
July	158·6	2nd, 15th & 23rd.	164·7	28th	142·8	71·2	77·8	56·9
August	155·0	4th	162·1	31st	145·1	68·2	76·0	59·5
September	152·1	19th	163·9	7th	129·4	66·0	76·8	45·8
October	144·7	16th	161·2	25th	126·1	58·8	72·7	47·7
November	138·7	2nd	146·1	11th	127·4	58·1	64·4	50·1
December	132·8	30th	138·3	28th	128·9	55·7	60·7	49·4
Year	147·4	...	166·0	...	115·1	62·6	77·8	41·7
Means of extremes	...	...	156·6	...	135·7	...	71·5	53·2

* On a stand 3 feet 1½ inches high.

46. CUTTACK (*corrected*).†

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SUN AND SHADE.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	136·8	24th & 25th	145·8	1st	124·6	53·7	59·7	44·1
February	147·2	10th	160·6	1st	134·6	58·6	75·6	51·5
March	154·2	9th	160·6	25th	147·6	55·6	60·5	51·5
April	Imperfect.							
May	Ditto.							
June	146·7	9th	162·1	19th	110·5	50·5	62·3	26·7
July	136·2	15th	151·3	10th & 29th	102·3	47·2	61·9	18·2
August	142·0	24th	160·3	2nd	102·8	52·7	69·1	20·5
September	136·3	2nd	157·3	8th	101·3	49·2	70·4	18·8
October	140·1	18th	148·3	25th	91·1	51·8	59·4	7·4
November	134·0	6th	141·7	11th	96·3	50·1	58·1	13·5
December	128·7	30th	133·0	23rd	105·3	47·2	50·8	33·0
Year	...	...	162·1	...	91·1	...	75·6	7·4
Means of extremes	...	...	...	...	...	...	..	...

† On a stand 3 feet 2 inches high from 9th July, previously on forked sticks 6 inches high.

47. SAMBALPUR (NEW) (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SUN AND SHADE.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	Untrustworthy.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	Ditto.							
September	Ditto.							
October	Imperfect.							
November	151·3	10th	154·2	11th	148·6	69·9	73·5	66·8
December	136·7	4th	150·5	23rd	71·1	Maximum. Imperfect.		
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

48. SAMBALPUR (OLD) (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SUN AND SHADE.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	137·2	29th	151·6	1st	124·0	57·7	68·3	49·2
February	159·4	29th	166·8	1st	151·7	74·4	78·2	71·2
March	168·4	31st	174·4	9th	154·8	70·2	74·0	66·6
April	174·4	10th	176·7	20th	171·8	70·2	76·9	66·6
May	176·1	29th	177·9	7th	169·4	68·4	77·6	62·7
June	159·6	2nd	176·4	21st	100·1	62·8†	74·9	17·4
July	129·1	24th	153·3	20th	88·3	44·5‡	65·9	10·2
August	144·5	8th	170·8	15th	95·6	59·4§	82·4	18·5
September	144·3	14th	159·0	5th	113·7	59·1†	71·2	31·6
October	Imperfect.							
November	Discontinued.							
December	Ditto.							
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 4 feet high. † Mean of 25 days. ‡ Mean of 30 days, § Mean of 28 days.

49. RAIPUR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	131·1	30th	141·4	17th	109·4	52·4	57·8	43·6
February	138·3	29th	152·4	24th	129·4	53·4	58·1	47·9
March	152·6	16th	159·6	10th	145·4	54·3	58·3	48·1
April	157·7	22nd	165·3	28th	149·4	54·3	59·2	49·1
May	166·6	30th	172·4	7th	156·4	57·8	60·0	54·9
June	155·5	6th	170·0	21st	118·4	56·5	66·0	37·3
July	132·8	15th	151·4	30th	96·2	49·2	62·1	18·6
August	141·2	25th	151·1	3rd	101·4	55·7	62·4	22·1
September	137·9	18th	151·4	6th	92·1	53·3	62·1	15·1
October	137·2	20th	143·4	2nd	123·4	51·8	57·1	41·2
November	129·3	4th	136·2	30th	122·4	48·1	52·0	45·4
December	119·4	15th	126·6	23rd	90·1	43·9	50·4	25·8
Year	141·6	...	172·4	...	90·1	52·6	66·0	15·1
Means of extremes	...	...	151·8	...	119·5	...	58·8	37·4

50. NAGPUR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	138·1	30th	145·6	2nd	131·4	57·8	65·8	51·1
February	144·8	29th	152·6	1st	135·1	57·7	60·4	54·6
March	155·5	24th	168·9	27th	148·2	56·6	63·2	53·3
April	163·2	30th	170·6	11th	158·9	58·4	67·2	54·7
May	168·2	13th, 15th & 17th.	174·1	9th	154·3	58·7	68·9	53·6
June	152·6	1st	170·4	29th	106·2	52·2	64·4	20·7
July	129·2	10th	155·2	7th	89·5	44·5	64·2	11·3
August	136·9	23rd	154·2	24th	98·3	51·5	67·9	19·4
September	141·2	19th	157·7	6th	105·0	56·1	68·8	23·8
October	148·6	21st	160·2	26th	141·8	61·0	71·3	56·6
November	140·6	6th	150·3	30th	136·7	57·3	66·0	54·7
December	133·1	29th	139·7	23rd	87·3	56·2	64·9	20·9
Year	146·0	...	174·1	...	87·3	55·7	71·3	11·3
Means of extremes	...	...	158·3	...	124·4	...	66·1	39·6

* On a stand 4 feet high.

51. SEONI (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	137·9	25th	141·6	2nd	132·7	61·0	68·0	57·1
February	143·7	27th	149·1	1st	138·2	61·2	66·0	56·4
March	153·7†	22nd & 24th	160·8	10th	147·1	60·2†	67·0	51·0
April	Not recorded.							
May	160·9	29th	166·4	7th	147·0	56·4	62·0	47·3
June	147·3	4th	164·6	29th	88·7	52·8	66·2	7·1
July	131·2	18th	148·9	1st	87·7	48·7	65·1	9·9
August	135·9	30th	152·4	19th	97·7	53·8	68·3	18·5
September	141·3	17th	158·7	6th	88·4	59·2	74·9	13·3
October	146·6	9th	153·7	26th	138·4	62·9	70·2	57·1
November	139·2	8th	147·0	30th	135·8	60·0	68·5	57·6
December	133·7	27th	140·6	22nd	125·0	58·6	65·6	50·4
Year	...	...	166·4	...	87·7	...	74·9	7·1
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 1 foot 10 inches high. † Mean of 29 days

52. JUBBULPORE (*corrected*).‡

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	142·8	16th	151·8	17th	134·0	66·3	75·3	61·1
February	146·2	23rd	151·2	6th	137·3	65·3	70·3	59·9
March	157·9	23rd	166·0	10th	145·0	63·6	67·4	57·1
April	166·6	23rd	171·8	7th	162·0	65·6	71·1	62·1
May	170·0	28th	175·6	4th	165·5	63·5	69·0	60·2
June	158·9	14th	171·2	22nd	103·4	61·0	71·1	26·9
July	145·8	9th	158·0	21st	103·0	61·1	68·6	25·8
August	141·7	29th	161·2	31st	93·0	59·8	74·1	5·6
September	150·5	13th	160·8	1st	93·0	65·5	75·4	5·6
October	151·3	1st	157·3	26th	145·0	67·1	71·7	61·8
November	144·6	11th	147·0	28th	139·4	65·5	68·7	62·8
December	139·8	28th	143·6	14th	133·2	65·4	69·0	62·6
Year	151·3	...	175·6	...	93·0	64·0	75·4	5·6
Means of extremes	...	...	159·6	...	129·5	...	71·0	46·0

‡ On a stand 3 feet high.

53. SAUGOR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	136·0	2nd & 4th & 11th.	139·2	17th	128·2	60·0	67·9	51·4
February	Imperfect.							
March	Ditto.							
April	163·4	25th to 28th	169·2	3rd, 7th, 11th, 29th & 30th.	159·2	64·1	69·8	58·3
May	165·2	8th	184·2	1st, 3rd & 10th.	159·2	60·3	79·8	53·7
June	146·1	14th	164·2	22nd	84·2	45·2	58·3	6·9
July	Untrustworthy.							
August	Ditto.							
September	Ditto.							
October	Ditto.							
November	Ditto.							
December	Ditto.							
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 8 feet 8 inches high.

54. PACHMARHI (*corrected*).†

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
130·1	7th	135·5	17th	115·6	61·4	66·6	56·9
135·0	24th	142·2	10th	128·0	61·5	70·0	56·7
145·1	31st	152·6	4th	137·0	60·0	64·0	55·9
150·3	25th	156·6	11th	146·1	59·4	67·8	56·0
153·2	15th	159·0	8th	148·6	57·5	64·6	53·7
143·0	12th	156·2	22nd	84·4	56·5	69·9	15·7
117·2	9th	143·6	24th	79·8	42·8	64·1	9·3
121·6	27th	147·8	5th	85·0	48·2	71·3	18·1
127·5	19th	147·4	6th	91·1	?	?	?
137·7	7th	148·5	25th	132·9	?	?	?
133·0	4th & 5th	139·8	29th	129·6	?	?	?
128·7	28th	140·0	31st	110·3	?	?	?
135·2	...	159·0	....	79·8	...	...	...
...	...	147·4	...	115·7	...	...	...

† On a stand 3 feet high.

55. HOSHANGABAD (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	128·1	15th	134·6	16th	88·6	50·9	57·9	24·2
February	136·1	23rd	145·6	1st & 7th	129·6	52·5	55·2	48·7
March	149·4	27th	160·2	5th	141·6	52·9	59·4	48·7
April	155·7	29th	167·4	24th	145·8	53·3	62·4	48·8
May	161·0	23rd	170·0	10th	153·6	53·0	58·2	48·6
June	148·1	6th	162·2	22nd	89·6	49·2	56·0	12·6
July	133·2	11th	148·6	23rd	92·6	47·4	60·3	16·2
August	131·3	15th & 30th	149·0	3rd	91·6	47·4	62·3	14·4
September	134·8	12th & 19th	147·6	16th	104·6	50·7	61·1	25·4
October	139·6	18th	148·2	1st	106·6	53·7	61·1	27·4
November	135·2	4th & 5th	139·6	30th	130·6	53·2	55·2	51·3
December	129·1	25th	132·6	31st	123·4	52·3†	55·4	47·8
Year	140·1	...	170·0	...	88·6	51·4	62·4	12·6
Means of extremes	...	...	150·5	...	116·5	...	58·7	34·5

† Mean of 30 days.

56. KHANDWA (*corrected*).*

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
137·8	12th	144·3	18th	130·0	Imperfect.		
144·9	23rd	154·6	5th	138·2	?	?	?
156·1	30th	166·8	7th	148·4	58·4	66·1	55·0
161·4	27th	167·0	10th	157·2	59·5	65·8	55·8
162·8	23rd	169·2	8th	157·0	56·6	60·6	53·2
152·6	19th	164·7	21st	108·4	55·0	67·4	25·7
138·5	9th	156·3	12th	104·6	52·4	66·9	25·6
146·2	27th	161·8	3rd	113·5	59·6	70·8	29·7
145·4	10th	158·7	7th	96·8	61·0	74·9	17·5
148·9	22nd	158·0	20th	127·0	61·9	70·4	44·0
143·4	4th	152·6	8th	131·2	59·6	66·2	52·5
136·7	27th	144·6	23rd	94·6	58·6	64·1	27·4
147·9	...	169·2	...	94·6	?	74·9	17·5
...	...	158·2	...	125·6	...	...	...

* On a stand 4 feet high.

57. CHANDA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	124·4	28th	127·9	2nd	118·8	42·4	50·3	39·9
February	132·1	28th & 29th	139·5	1st	124·8	42·8	45·5	40·7
March	141·9	23rd	150·1	27th	102·4	41·9	47·3	16·4
April	151·9	29th	158·4	1st	147·4	46·1	53·0	42·1
May	156·6	24th	162·2	8th	149·1	46·3	54·5	43·1
June	145·1	10th	164·3	21st	98·7	44·1	53·8	16·6
July	122·6	10th	147·9	11th	84·5	37·1	53·3	9·2
August	130·6	27th	150·5	3rd	84·2	43·6	57·9	9·3
September	134·1	12th	143·7	6th	115·7	47·1	53·2	32·3
October	133·2	5th	144·4	26th	124·4	45·7	54·4	39·4
November	123·6	5th	133·2	30th	119·3	40·4	46·9	37·9
December	118·3	30th	127·8	23rd	98·8	39·3	47·2	28·2
Year	134·5	...	164·3	...	84·2	43·1	57·9	9·2
Means of extremes	...	...	145·8	...	114·0	...	51·4	29·6

* On a stand 4 feet high.

58. SIRONCHA (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	137·5	14th & 15th	142·2	1st	131·2	55·3	64·3	50·8
February	144·0	28th	151·2	1st & 4th	138·6	54·4	60·9	49·2
March	151·0	22nd	159·2	11th	146·4	50·3	54·5	45·3
April	156·2	15th	162·2	4th	151·2	51·6	58·1	46·3
May	158·8	31st	165·6	8th	149·2	50·2	59·4	46·4
June	149·7	12th	164·6	20th	99·2	49·0	60·9	15·8
July	128·8	6th	151·7	11th	88·2	42·9	63·5	11·2
August	135·3	20th	150·4	3rd	84·2	49·2	63·0	8·5
September	140·8	17th	154·2	15th	91·4	54·5	67·4	11·0
October	145·3	15th	154·4	26th & 31st	138·2	57·1	65·2	50·3
November	139·1	2nd	146·3	8th	133·7	54·7	69·5	50·6
December	136·1	20th	145·5	23rd	86·6	54·8	63·2	17·3
Year	143·6	...	165·6	...	84·2	52·0	63·4	8·5
Means of extremes	...	...	154·0	...	119·8	...	61·7	33·6

† On a stand 3 feet high.

59. CHIKALDA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	136·0	23rd	141·0	16th	114·3	65·7	74·9	57·6
February	144·1	20th	154·8	1st & 5th	137·3	68·2	77·1	64·2
March	152·6	31st	163·9	10th	146·6	66·7	75·7	61·7
April	155·8	19th	161·7	3rd	151·5	66·1	73·2	63·1
May	156·9	10th	163·4	8th	151·3	63·6	72·1	59·1
June	145·9	12th	160·7	22nd	101·4	61·0	70·9	30·4
July	125·9	10th	154·3	23rd	83·6	53·1	74·2	15·4
August	128·2	11th	154·3	3rd	96·4	56·3	80·1	28·3
September	130·9	13th	152·6	6th	83·6	59·4	78·4	16·0
October	146·4	7th	155·3	1st	124·8	71·5	79·9	54·6
November	141·6	5th	147·4	23rd	138·8	68·8	73·6	64·6
December	134·6	9th	142·4	23rd	80·1	66·3	72·8	23·6
Year	141·6	...	163·9	...	80·1	63·9	80·1	15·4
Means of extremes	...	...	154·3	...	117·5	...	75·2	44·9

60. BULDANA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	123·7	19th & 29th	130·9	16th	69·9	46·8	57·8	13·4
February	135·8	23rd	146·4	1st	126·4	51·4	55·8	48·8
March	148·1	31st	154·9	7th	141·7	54·3	61·6	51·5
April	153·0	9th	161·0	3rd	119·8	55·7	68·9	26·8
May	157·6	6th	165·6	1st	152·9	56·4	66·8	53·7
June	151·4	10th	159·7	23rd	131·2	58·1	69·8	47·3
July	133·3	10th	152·7	12th	88·7	51·0	70·0	12·0
August	142·1	22nd	152·5	2nd	108·7	59·9	70·1	30·8
September	136·6	4th	149·7	7th	84·5	56·4	67·8	11·5
October	137·7	11th & 21st	147·7	20th	125·2	55·7	65·9	45·3
November	130·7	8th	134·0	30th	125·4	50·6	55·6	46·8
December	121·4	20th	130·7	22nd	80·1	46·7	54·7	15·6
Year	139·3	...	165·6	...	69·9	53·6	70·1	11·5
Means of extremes	...	...	148·8	...	112·9	...	63·7	33·6

* On a stand 4 feet high.

61. AKOLA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	139·3	14th	147·5	16th	100·6	58·4	70·9	25·8
February	146·9	23rd	157·3	1st	137·1	58·6	61·9	56·0
March	156·5	31st	164·8	10th	150·0	57·7	65·1	53·1
April	161·6	29th	168·4	3rd	140·6	58·5	65·4	43·7
May	164·3	5th	172·4	31st	158·7	57·0	66·6	53·0
June	154·2	10th	164·1	22nd	132·2	55·1	65·2	46·3
July	134·2	14th	156·1	12th	98·8	48·1	66·4	22·6
August	144·3	10th	159·2	2nd	95·8	57·0	69·8	11·5
September	142·7	25th	156·4	7th	93·3	57·4	70·0	14·3
October	149·0	6th	158·0	1st	130·3	61·3	70·1	48·1
November	144·4	5th	151·0	28th	139·8	59·8	65·6	57·8
December	135·3	21st	146·5	23rd	93·2	57·4	67·7	24·9
Year	147·7	...	172·4	...	93·2	57·2	70·9	11·5
Means of extremes	...	....	158·5	...	122·5	...	67·1	38·1

* On a stand 4 feet high.

62. AMRAOTI (*corrected*).*

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
137·8	25th	141·9	2nd	131·5	56·5	63·9	52·9
143·6	19th	151·1	1st	133·8	55·4	60·5	51·8
153·1	17th	162·8	10th	146·0	54·3	67·1	50·0
158·3	30th	166·0	13th	153·3	54·4	60·3	51·2
161·7	12th	170·8	7th	153·1	53·6	63·1	49·1
149·0	10th	161·0	22nd	109·8	49·3	58·0	27·8
126·1	10th	151·6	2nd	90·6	41·6	62·0	13·0
137·1	17th	150·8	31st	103·7	51·2	64·1	22·9
137·9	17th	152·8	7th	81·0	53·4	67·8	5·3
144·1	7th	152·1	29th	135·0	57·6	64·9	48·5
138·4	2nd	142·7	30th	134·8	54·5	57·8	52·4
131·3	30th	137·1	23rd	91·1	53·6	61·9	24·9
143·2	...	170·8	...	81·0	53·0	67·8	5·3
...	...	153·4	...	122·0	...	62·6	37·5

63. NEEMUCH (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	138·4	14th	145·7	17th	92·7	61·8	71·7	30·0
February	145·4	28th	153·7	6th	138·6	63·8	71·7	60·2
March	154·6	22nd & 30th	161·7	8th	148·7	62·1	68·8	54·9
April	157·3	20th	162·5	3rd	145·7	59·2	62·8	52·8
May	163·5	27th	169·6	1st	155·5	59·2	68·0	55·5
June	159·2	15th	164·7	23rd	139·7	60·5	66·8	55·7
July	153·1	11th	168·7	29th	133·7	64·4	70·1	50·4
August	159·1	27th	160·7	21st	129·7	64·1	76·6	48·8
September	148·7	22nd	162·7	3rd	123·7	65·0	74·5	44·9
October	151·5	1st, 13th & 31st	154·6	28th	147·6	65·1	70·7	60·7
November	149·2	1st	155·1	28th	142·7	66·7	72·7	62·8
December	142·6	10th	149·9	23rd	137·5	68·1	72·1	64·4
Year	151·1	...	169·6	...	92·7	63·3	76·6	30·0
Means of extremes	...	...	159·1	...	136·3	...	70·5	53·4

* On a stand 4 feet high.

64. NOWGONG (*corrected*).†

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
129·0	11th	145·5	17th	73·0	50·8	62·6	1·4
137·7	19th	152·5	24th	119·8	55·8	66·9	49·2
152·4	23rd	167·0	9th	140·9	56·2	62·6	52·7
162·3	27th	174·3	5th	153·8	58·3	66·8	52·0
164·3	22nd	172·5	11th	154·5	54·2	60·0	48·0
155·5	1st, 3rd & 4th	165·5	23rd	136·5	51·4	62·8	37·3
			Not recorded.				
137·9	22nd	154·9	16th	91·4	51·2	65·1	11·8
144·0	6th	158·4	24th	107·4	56·1	70·8	24·5
147·0	8th	156·3	20th	135·5	60·6	67·7	51·6
138·8	3rd	146·0	23rd & 27th	133·5	58·3	63·6	51·9
130·9	1st	136·0	24th	121·5	57·8	61·4	50·4
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...

† On a stand 4½ feet high from August; previously 3 feet 4½ inches.

65. SUTNA (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
January	131·0	16th	147·7	17th	92·5	55·9	71·4	32·1
February	138·3	13th	147·7	24th	122·5	59·5	73·2	54·2
March	149·6	24th	156·7	1st	140·7	57·4	60·7	53·9
April	157·3	28th	165·7	1st, 7th & 15th.	152·5	57·8	62·9	54·7
May	163·0	29th	167·5	9th	152·7	58·2	70·0	54·4
June	153·9	14th	165·7	23rd	127·5	56·3	70·9	41·7
July	144·0	14th	155·7	3rd	96·0	59·7	72·7	16·7
August	139·7	22nd	155·7	12th	105·7	56·2	70·7	26·4
September	144·9	20th	154·7	25th	107·5	59·3	68·7	28·7
October	144·6	19th	150·0	31st	137·7	60·6	67·7	54·7
November	136·5	3rd	142·7	9th & 28th	132·5	58·6	61·9	55·9
December	130·1	23rd	137·5	18th	127·0	57·5†	63·4	53·2
Year	144·4	...	167·5	...	92·5	58·1	73·2	16·7
Means of extremes	...	...	153·9	...	124·6	...	67·9	43·9

66. INDORE (*corrected*).‡

Month.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
January	12th	136·9	16th	120·9	56·5	65·6	52·0
February	23rd	147·9	1st & 2nd	129·9	56·5	67·0	50·8
March	22nd	158·3	7th	139·9	54·9	59·8	47·9
April	18th	156·9	8th & 12th	149·9	54·8	58·9	51·7
May	31st	151·4	1st	123·6	54·8	58·2	50·6
June	14th	158·9	23rd	123·9	55·0	66·3	43·4
July	11th	154·9	23rd	122·4	53·9	61·3	39·2
August	18th	151·9	5th	117·9	57·0	69·8	40·6
September	20th	150·9	3rd	115·9	56·5	64·7	40·7
October	25th	136·7	25th	136·7	57·5	64·8	53·8
November	3rd	144·7	17th	132·5	56·0	62·4	52·4
December	13th	133·9	21st	122·4	54·2	60·6	50·8
Year	...	163·8	...	115·9	55·6	69·8	39·2
Means of extremes	...	150·7	...	130·3	...	68·3	47·8

* On a stand 4 feet high. † Mean of 30 days. ‡ On a stand 3·8 feet high.

67. BICKANEER (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
January	148·3	3rd & 23rd	156·3	16th	140·3	73·5	83·2	69·2
February	147·4	27th	161·3	19th	90·3	70·6	80·2	19·3
March	161·0	21st	173·3	14th	132·3	71·7	82·6	48·1
April	171·8	19th	186·3	4th	160·3	73·2	84·0	65·1
May	176·7	28th	188·3	10th	168·3	69·5	78·1	61·5
June	168·0	15th	178·8	19th	146·3	64·2	80·6	45·5
July	170·3	18th	181·3	30th	161·3	69·3	78·1	63·0
August	167·4	23rd	180·3	24th	145·3	71·5	82·0	56·1
September	160·2	25th	174·3	5th	118·3	67·2	78·1	36·1
October	160·0	25th	172·3	13th	144·3	67·6	80·1	50·1
November	149·9	19th	160·3	1st	141·3	68·5	76·1	62·2
December	143·2	22nd & 31st	149·3	24th	133·3	68·5	77·2	57·7
Year	160·4	...	188·3	...	90·3	69·6	84·0	19·3
Means of extremes	...	...	171·8	...	140·1	...	80·0	52·8

68. JEYPORE (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
January	129·7	11th	137·2	16th	96·2	53·5	60·1	31·7
February	137·4	28th	146·3	5th	128·2	59·2	69·0	53·6
March	152·4	21st & 22nd	159·7	1st	144·3	61·1	69·0	56·2
April	160·9	3rd	169·0	4th	156·1	62·0	70·7	58·5
May	166·6	16th	171·9	2nd	155·9	59·8	70·3	53·8
June	162·0	15th	169·3	23rd	153·0	59·9	69·9	51·2
July	156·8	17th	170·0	29th	136·7	62·1	76·0	48·7
August	147·1	7th	164·0	30th	96·6	57·0	69·7	14·8
September	146·5	13th & 15th	160·0	3rd	87·3	58·4	69·9	11·1
October	145·3	11th	155·1	19th	118·2	56·0	62·7	36·4
November	135·0	1st	139·3	22nd	129·1	53·4	61·5	49·5
December	127·2	9th	133·7	23rd	115·4	52·2	57·5	48·2
Year	147·2	...	171·9	...	87·3	57·9	76·0	11·1
Means of extremes	...	...	156·3	...	126·4	...	67·2	42·8

* On a stand 4 feet high.

69. SAMBHAR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	126·3	10th & 26th	133·5	16th	92·3	51·1	60·1	28·2
February	132·9	28th	143·5	5th & 19th	123·3	55·2	59·2	45·9
March	148·1	21st	156·3	10th	138·3	58·0	66·8	52·8
April	155·4	21st	162·2	7th	150·3	58·2	63·3	52·3
May	161·6	8th	170·2	2nd	150·3	56·5	63·5	50·2
June	151·4	16th	163·3	23rd	128·9	51·9	62·6	40·5
July	150·8	4th	158·6	29th	123·7	55·8	66·0	38·7
August	143·7	12th	156·3	31st	125·7	53·9	66·0	41·2
September	139·8	23rd	149·2	1st	105·9	51·9	61·7	26·6
October	139·5	16th	143·3	31st	131·3	51·2	55·8	46·9
November	130·4	5th	134·7	27th	124·3	51·2	54·5	47·1
December	121·5	31st	133·3	24th	95·5	48·9	60·9	27·3
Year	141·8	...	170·2	...	92·3	53·7	66·8	26·6
Means of extremes	...	...	150·4	...	124·2	...	61·7	41·5

* On a stand 3 feet 4 inches high.

70. AJMERE (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	123·0	10th	134·8	16th	86·8	48·2	53·9	26·5
February	127·6	26th	135·8	4th	116·8	50·0	56·7	44·7
March	139·3	27th	148·8	8th	106·8	50·2	55·7	24·7
April	146·0	19th	155·8	11th	139·8	50·1	54·8	46·8
May	151·9	26th	158·8	2nd	139·8	48·6	54·8	41·8
June	142·5	15th & 17th	154·8	23rd	116·8	44·6	59·7	29·7
July	143·1	17th	154·8	30th	121·8	50·3	58·7	37·8
August	140·0	11th	148·8	3rd	129·8	52·1	60·7	40·7
September	136·6	24th	147·8	4th	87·8	50·7	58·7	10·7
October	136·7	12th	145·8	19th & 31st	126·8	50·1	57·7	43·7
November	127·3	2nd	133·8	22nd	120·8	47·8	55·7	40·7
December	118·2	9th	129·8	24th	76·8	46·0	52·6	18·5
Year	136·0	...	158·8	...	76·8	49·1	60·7	10·7
Means of extremes	...	...	145·8	...	114·2	...	56·6	33·9

† On a stand 3 feet 11 inches high.

71. MOUNT ABU (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	133·1	8th	138·4	17th	124·4	65·5	73·1	59·0
February	135·9	25th	143·0	19th	106·5	65·5	74·2	39·3
March	143·3	27th	149·7	7th	134·0	63·7	70·7	59·0
April	146·3	18th	153·0	11th	138·2	62·7	66·8	59·7
May	146·6	5th & 14th	155·1	10th	138·0	57·5	65·0	53·0
June	Imperfect.							
July	129·9†	5th	146·9	21st	88·2	52·7†	67·5	18·9
August	124·6	29th	146·3	1st	87·5	53·2	66·6	18·9
September	127·7	21st	149·1	2nd & 5th	79·5	54·6	74·7	10·8
October	138·1	21st	147·3	30th	132·6	62·9	70·4	58·2
November	133·7	6th	142·5	4th	132·5	61·3	67·9	58·8
December	131·8	17th	133·6	30th	117·7	63·9	67·2	53·4
Year	...	...	...	...	79·5	...	...	10·8
Means of extremes	...	...	...	...	...	...	...	...

† Mean of 30 days

72. PACHBUDRA (*corrected.*)*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	143·1	14th	154·2	1st	135·4	61·2	73·5	51·5
February	149·1	27th	159·3	6th	140·6	61·8	69·4	51·5
March	158·9	21st	167·6	1st	151·3	57·3	65·6	48·8
April	165·6	18th	171·6	11th	156·5	58·1	63·9	48·9
May	168·5	25th	176·2	10th	159·3	57·6	63·4	50·5
June	Imperfect.							
July	Do.							
August	162·2‡	9th	175·8	15th	153·6	68·6‡	87·0	61·7
September	158·1§	16th	166·2	11th	153·0	65·3§	75·8	60·3
October	154·2	12th	162·0	2nd	150·2	58·7	64·1	55·6
November	145·5	10th & 17th	148·2	22nd	141·2	58·3	60·2	55·0
December	139·8	30th	146·4	25th	134·6	59·1	64·8	56·4
Year	...	...	176·2	...	134·6	...	87·0	48·8
Means of extremes	...	...	...	...	...	...	...	...

* On a stand 4 feet high. ‡ Mean of 20 days. § Mean of 25 days.

73. JACOBABAD (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
January	132·3	22nd	140·1	27th	124·3	56·5	63·9	51·4
February	137·5	10th	152·3	3rd	84·3	59·7	71·8	16·2
March	152·3†	21st	171·9	3rd	99·1	62·0†	70·7	19·5
April	163·1‡	20th	168·3	6th	156·6	62·5‡	66·7	56·8
May	170·5†	28th	177·2	1st	158·9	59·2†	64·4	54·9
June	167·4	8th	178·5	3rd	134·5	55·5	59·9	26·3
July	165·2	31st	174·1	19th	145·8	59·5	74·2	47·7
August	158·9	30th	169·0	1st	126·9	59·6	72·5	30·4
September	159·6	26th	166·3	6th	116·9	59·5	64·9	28·3
October	154·6	1st & 2nd	162·9	31st	138·6	59·6	64·8	54·1
November	142·1‡	10th	148·2	27th	137·6	58·5‡	63·4	55·7
December	133·6§	10th	139·3	22nd	127·8	57·7§	62·9	55·1
Year	153·1	...	178·5	...	84·3	59·2	74·2	16·2
Means of extremes	...	...	162·3	...	129·3	...	66·7	41·4

* On a stand 4 feet high. † Mean of 30 days. ‡ Mean of 29 days. § Mean of 27 days.

74. HYDERABAD (*corrected*).‖

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
134·9	10th	142·1	16th	128·1	55·8	59·6	52·2
139·2	27th	153·3	19th	89·3	57·7	66·6	25·1
150·5	21st	161·3	9th	134·5	58·1	62·3	54·5
158·0	18th	163·1	3rd	152·7	58·4	64·1	54·3
163·2	26th	170·3	1st	153·1	55·1	57·1	52·1
157·7	1st	165·3	20th	150·3	54·4	58·3	52·7
155·4	28th	164·7	31st	128·7	56·0	66·5	36·5
153·3	28th	163·1	1st	113·3	57·6	63·1	23·1
153·7	4th	158·9	7th	143·3	56·9	62·5	51·7
150·5	14th	156·5	31st	139·3	54·7	58·1	46·1
140·5‡	12th	146·3	21st, 22nd, 26th & 30th.	135·3	53·9‡	59·2	47·7
132·4	11th	140·3	23rd & 24th	122·3	54·2	56·8	49·2
149·1	...	170·3	...	89·3	56·1	66·6	23·1
...	...	157·1	...	132·5	...	61·2	45·4

‖ On a stand of 3·9 feet high.

75. KURRACHEE (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
January	144·4	22nd	156·4	1st	137·5	66·8	77·6	62·3
February	147·1	29th	162·3	18th	100·6	67·6	79·3	27·2
March	154·9	24th	164·6	9th	144·1	70·2	72·9	62·8
April	158·6	12th	165·5	1st	154·6	70·4	78·5	67·7
May	161·2	18th	175·0	1st	155·1	69·5	74·7	67·1
June	161·6	21st	170·6	9th	156·6	68·5	74·1	62·0
July	156·2	23rd	168·3	19th	106·9	66·0	80·6	23·1
August	157·9	30th	165·8	1st	124·3	68·6	76·0	39·2
September	159·3	23rd	169·2	8th	132·8	69·7	79·8	47·8
October	157·9	21st	163·8	29th	152·8	68·3	73·7	65·5
November	153·8	12th	159·6	28th	149·8	68·1	70·2	66·4
December	148·4	9th	153·6	24th	142·6	68·1	76·5	65·2
Year	155·1	...	175·0	...	100·6	68·5	80·6	23·1
Means of extremes	...	...	164·6	...	138·1	...	76·2	54·7

* On a stand 4 feet high.

76. BHUJ (*corrected*).*

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, sun and shade. Mean.	Maximum.	Minimum.
141·3	8th	145·7	1st	135·1	60·4	65·4	54·8
148·7	25th	156·5	18th	124·3	63·8	71·4	43·1
159·8	8th	168·9	10th	150·5	66·0	82·5	61·5
162·4	7th	165·5	21st	152·0	63·8	67·4	58·6
164·0	19th	168·4	30th	159·4	61·5	64·6	59·1
160·2	14th	165·7	22nd	150·5	63·0	69·4	55·9
153·7	6th	173·3	31st	101·1	63·2	78·4	18·7
154·1	26th	166·1	30th	101·7	65·4	75·5	20·1
150·7†	17th	165·5	1st	78·5	63·0†	75·7	—0·4
			Imperfect				
148·9	12th	152·9	30th	143·8	62·6	65·5	60·1
143·9	21st	149·7	23rd	138·5	63·6	68·9	60·3
...	...	173·3	...	78·5	...	82·5	—0·4
...	...	...	...	...	...	...	...

† Mean of 24 days.

TABLE I.—EQUILIBRIUM TEMPERATURES OF SOLAR RADIATION IN 1884.

77. RAJKOT (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	141·1	9th	150·3	15th	122·3	57·7	62·8	43·1
February	145·7	26th	155·8	20th	137·8	58·2	62·6	53·0
March	153·0	13th	161·8	6th	141·4	56·9	66·7	53·0
April	154·4	14th	161·0	3rd	139·3	53·6	58·1	48·5
May	156·0	14th	159·3	9th	152·0	50·1	54·5	47·2
June	149·6	13th	157·6	22nd	88·8	50·1	58·7	8·1
July	138·1	12th	159·4	27th	106·3	49·7	62·2	26·9
August	145·6	21st	157·8	1st	110·3	56·1	66·0	28·5
September	143·8	22nd	154·0	2nd & 25th	122·8	56·8	66·1	39·6
October	152·8	10th	161·8	24th	148·3	61·6	71·0	56·1
November	138·1	1st	144·8	26th	135·0	49·8	53·5	46·3
December	132·4	13th	138·8	21st	127·3	49·7	54·6	47·4
Year	145·9	...	161·8	...	88·8	54·2	71·0	8·1
Means of extremes	...	...	155·2	...	127·6	...	61·4	41·5

* On a stand 4 feet high.

78. DEESA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	133·5	7th	139·3	17th	126·8	50·4	58·4	46·3
February	138·6	24th	145·6	19th	119·0	51·6	56·8	38·8
March	148·5	21st	156·3	8th	134·8	51·9	55·3	46·6
April	154·4	19th	159·4	4th	149·8	53·5	60·8	50·6
May	156·0	14th	162·9	9th	150·2	49·2	54·0	45·9
June	152·7	17th	157·5	19th	147·5	52·2	61·9	45·0
July	145·3	12th	158·3	30th	106·3	52·3	64·9	26·1
August	142·0	20th	154·3	22nd	116·4	53·2	63·2	32·5
September	142·6	17th	154·2	1st	110·5	54·1	64·2	26·9
October	143·0	13th	150·5	7th	130·4	51·5	58·8	40·9
November	138·8	6th	149·1	4th	128·2	50·6	59·9	40·4
December	133·3	28th	140·2	22nd	128·1	50·6	55·4	46·6
Year	144·1	...	162·9	...	106·3	51·8	64·9	26·1
Means of extremes	...	...	152·3	...	129·0	...	59·5	40·6

* On a stand 4 feet high.

79. SURAT (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	136·3	11th	146·5	1st	131·7	52·9	57·8	48·2
February	140·4	26th	148·3	12th	134·5	52·3	56·4	48·5
March	148·7	21st	157·5	6th	141·5	51·9	57·2	46·4
April	151·6	28th	158·5	9th	142·5	52·7	63·0	49·6
May	150·9	8th	161·5	7th & 29th	145·5	52·6	68·5	48·5
June	145·3	2nd	150·7	23rd	115·9	51·7	58·6	30·8
July	137·1	1st	149·5	13th	88·5	49·1	60·4	5·2
August	144·5	8th	150·7	27th	136·7	55·6	61·8	46·8
September	134·2	4th & 5th	144·5	8th	85·9	49·4	58·0	9·6
October	142·6	10th	150·5	3rd	136·5	52·8	58·8	48·4
November	138·0	4th	141·9	9th	132·5	49·5	51·8	44·2
December	134·4	20th	142·5	21st	126·9	51·2	56·8	45·6
Year	142·0	...	161·5	...	85·9	51·8	68·5	5·2
Means of extremes	...	...	150·2	...	126·6	...	59·1	39·3

* On a stand 4·3 feet high.

80. MALEGAON (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	130·0	27th	135·0	16th	99·3	?	?	?
February	138·9	29th	147·1	1st	131·5	51·9	54·0	48·8
March	150·9	27th	160·4	10th	145·4	54·7	63·2	50·5
April	152·3	18th	160·4	28th	119·7	52·8	63·2	26·5
May	155·0	23rd	163·1	8th	150·3	50·8	58·0	47·4
June	155·2	11th	164·3	22nd	147·3	58·5	68·9	50·0
July	139·8	29th	156·5	30th	103·7	53·4	72·3	25·6
August	146·3	29th	156·3	4th	128·5	59·3	70·3	44·9
September	136·8	11th	157·9	7th	97·7	53·5	70·4	19·9
October	137·5	18th	146·1	20th	111·0	52·2	59·5	29·6
November	134·4	24th	140·6	9th	129·9	50·1	55·7	47·3
December	132·9	20th	142·6	22nd	98·4	54·9	62·4	35·4
Year	142·5	...	164·3	...	97·7	...	72·3	25·6
Means of extremes	...	...	152·5	...	121·9	...	...	...

† On a stand 4 feet high.

81. BOMBAY. *(corrected).**

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	132·5	8th	138·7	29th	128·7	51·2	54·5	48·5
February	134·2	3rd	142·3	5th	131·1	52·9	56·2	50·6
March	137·2	12th	142·4	6th	133·1	52·0	56·7	48·5
April	142·1	30th	147·1	5th	138·1	54·6	59·5	50·0
May	141·5	29th	145·1	12th	131·1	52·1	55·4	44·1
June	136·8	14th	145·2	22nd	103·9	48·3	57·7	19·0
July	123·4	5th	139·9	18th	89·7	39·1	52·8	8·8
August	135·6	23rd	144·5	1st	123·5	51·0	59·8	39·4
September	130·8	18th	144·9	26th	81·6	47·5	60·7	3·4
October	140·8	19th	151·2	20th	113·7	54·1	60·8	29·4
November	139·6	6th	146·0	29th	137·1	53·2	57·3	50·8
December	134·0	18th	139·8	22nd	90·0	50·6	58·1	13·4
Year	135·7	...	151·2	...	81·6	50·6	60·8	3·4
Means of extremes	...	...	143·9	...	116·8	...	57·5	33·8

82. POONA *(corrected).**

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	137·2	23rd	144·4	18th	130·9	55·0	60·1	52·4
February	143·0	26th	149·9	14th	135·9	53·7	56·4	50·4
March	150·5	31st	160·9	6th, 7th & 16th	145·9	53·5	64·2	49·9
April	150·3	3rd	156·9	29th	143·7	50·6	57·0	45·8
May	147·6	22nd	160·4	18th	142·0	48·0	54·8	45·1
June	140·1	11th	149·7	23rd	113·2	48·7	58·3	33·6
July	125·1	11th	143·4	13th	91·7	43·6	59·9	16·1
August	136·3	28th	150·9	29th	117·4	53·5	64·4	38·1
September	132·1	12th	142·1	26th	93·2	51·7	61·5	19·2
October	138·8	21st & 23rd	147·0	24th	133·2	54·2	64·1	49·2
November	137·1	7th	142·9	14th	132·9	52·5	59·5	49·9
December	130·7	30th	140·0	22nd	91·1	50·1	58·6	13·8
Year	139·1	...	160·9	...	91·1	51·3	64·4	13·8
Means of extremes	...	...	149·0	...	122·5	...	59·9	38·6

* On a stand 4 feet high.

83. SHOLAPUR *(corrected).**

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	149·0	23rd	151·7	16th	143·6	65·3	75·0	61·9
February	156·5	20th	164·4	14th	149·3	64·8	70·7	61·8
March	162·5†	18th	165·7	10th	159·8	63·3†	66·1	60·5
April	Not recorded.							
May	168·9‡	24th	178·5	9th	160·2	63·4‡	73·1	57·2
June	159·8	5th	169·4	30th	148·3	60·5	65·9	54·7
July	143·4	5th	161·8	12th	99·4	54·3	66·1	12·2
August	154·3	27th	161·5	8th	145·6	63·7	70·1	56·4
September	152·0§	12th	162·2	20th	117·8	64·9§	72·9	39·6
October	Not recorded.							
November	Imperfect							
December	143·5	16th	155·1	26th	133·4	60·5	69·7	54·0
Year	...	...	178·5	...	99·4	...	75·0	12·2
Means of extremes	...	...	...	...	...	...	...	...

84. RATNAGIRI *(corrected).**

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	142·3	7th	147·3	23rd	134·1	55·9	64·4	48·9
February	140·6	22nd	146·9	4th	133·1	56·4	60·7	49·4
March	144·2	31st	150·6	14th	137·3	56·6	59·9	50·3
April	145·0	29th	152·9	5th & 21st	141·3	55·6	60·2	52·5
May	145·1	14th	147·3	28th	142·1	54·8	57·9	50·9
June	138·2	29th	148·3	20th	88·6	49·8	60·3	9·2
July	128·8	2nd	144·9	18th	93·1	45·0	58·9	13·2
August	134·6	19th	147·9	28th	91·9	51·1	64·9	12·0
September	136·6	12th	151·9	26th	90·1	53·5	68·3	10·2
October	147·5	19th	160·9	22nd	137·9	58·9	66·9	52·7
November	144·4	5th	154·5	7th	110·9	52·9	61·3	23·9
December	142·7	26th	149·9	22nd	90·7	53·7	62·3	4·9
Year	140·8	...	160·9	...	88·6	53·7	68·3	4·9
Means of extremes	...	...	150·3	...	115·9	...	62·2	31·5

† Mean of 22 days. ‡ Mean of 27 days. § Mean of 29 days.

* On a stand 4 feet high.

85. BELGAUM (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	140·4	24th	144·2	16th	134·9	60·4	64·7	58·1
February	147·1	28th	158·8	14th	141·2	60·7	67·1	57·4
March	152·2	29th	158·8	10th	149·0	58·9	65·6	55·1
April	151·8	11th	159·9	25th	144·8	56·5	62·9	52·2
May	149·7	7th	159·5	18th	142·3	56·3	65·4	52·1
June	143·0	12th	154·2	20th	114·6	59·0	66·3	41·8
July	131·1	26th	148·3	31st	94·2	55·8	72·5	23·7
August	136·7	8th	146·7	29th	98·2	60·9	69·7	28·1
September	139·3	28th	151·4	19th	122·4	63·3	73·9	49·4
October	144·7	22nd	154·9	19th	132·9	63·2	75·7	55·5
November	141·4	24th	151·6	10th	128·7	59·4	67·3	49·7
December	140·3	21st	149·3	20th	120·6	60·6	70·4	45·9
Year	143·1	...	159·9	...	94·2	59·6	75·7	23·7
Means of extremes	...	...	153·1	...	127·0	...	68·5	47·4

86. KARWAR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	147·1	24th	153·2	14th & 29th	144·2	61·3	66·6	56·5
February	147·3	20th	152·2	2nd	144·2	62·8	68·0	58·9
March	150·2	12th & 13th	155·2	1st	147·2	61·9	65·4	58·9
April	150·8†	29th	157·2	16th	140·7	60·9†	65·7	52·9
May	152·0	13th	156·7	2nd & 29th	149·2	61·7	67·4	58·4
June	145·8	3rd & 10th	156·2	18th	118·2	58·7	66·9	34·7
July	137·0	23rd	152·2	17th	97·2	52·4	66·0	16·6
August	132·3	15th	150·0	27th	89·2	50·0	66·0	9·8
September	141·2	13th	155·2	27th	102·2	58·5	72·0	22·1
October	148·3	19th	162·2	26th	119·2	63·1	71·9	38·6
November	147·0	4th & 28th	153·2	6th	120·3	59·8	64·8	34·4
December	148·1	20th	158·2	23rd	120·2	60·6	69·9	37·0
Year	145·6	...	162·2	...	89·2	59·3	72·0	9·8
Means of extremes	...	...	155·1	...	124·3	...	67·6	39·9

* On a stand 4 feet high. † Mean of 26 days.

87. VIZAGAPATAM.*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	99·2†	14th	112·0	4th & 5th	89·0	22·0†	34·5	12·3
February	104·2	29th	107·5	2nd	100·0	23·4	26·0	21·2
March	107·7	13th	114·0	16th	104·0	22·2	27·8	18·3
April	110·1	15th	117·3	7th	106·0	22·1	28·8	15·5
May	111·1	18th	123·0	16th	105·0	21·6	30·3	16·2
June	108·0‡	3rd	120·2	21st	90·0	18·6‡	28·2	3·0
July	112·5§	26th	128·0	29th	90·3	24·0§	40·0	5·3
August	117·4‖	23rd	132·0	31st	89·5	29·1‖	47·0	5·5
September	107·4‖	14th	123·0	2nd	89·8	21·2‖	39·7	2·3
October	109·9	5th	123·8	24th	96·5	25·0	37·3	14·3
November	105·0§	4th	116·3	24th	101·0	24·5§	33·8	21·0
December	100·9§	23rd	106·5	6th & 28th	99·0	23·1§	27·3	19·3
Year	107·8	...	132·0	...	89·0	23·1	47·0	2·3
Means of extremes	...	...	118·6	...	96·7	...	33·4	12·9

88. RAJAHMUNDRY (*corrected*).¶

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	Not Recorded.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	145·0**	20th	161·1	31st	113·9]	55·6**	72·0]	31·4
September	Imperfect.							
October	Not Recorded.							
November	Ditto.							
December	Ditto.							
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* The instrument is not in vacuo. † Mean of 30 days.] Mean of 26 days. ¶ On a stand. ** Mean of 30 days.
‡ Mean of 27 days. § ,, ,, 29 ,,

89. MASULIPATAM.

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	139·0	5th	146·6	18th	106·6	57·7	65·2	30·4
February	143·7	17th	147·7	1st	139·7	58·4	62·9	55·2
March	147·8	18th	153·1	2nd	142·8	56·2	61·2	52·5
April	152·0	15th	161·1	17th	143·6	56·6	64·8	48·8
May	156·6	21st	166·7	8th	148·6	55·4	63·1	48·6
June	149·6	1st	168·1	30th	119·2	50·3	64·0	34·1
July	143·9	5th	162·6	16th	107·5	51·5	62·5	23·1
August	142·5	17th	154·6	26th	110·7	51·7	64·3	25·6
September	142·4	7th	158·4	15th	99·7	51·9	65·2	15·3
October	140·2	5th	156·6	24th	83·1	52·4	68·1	5·6
November	138·8	2nd	153·2	10th	87·8	55·5	65·9	8·3
December	136·6	1st, 6th & 7th.	144·8	19th	97·0	54·0	62·6	19·1
Year	144·4	...	168·1	...	83·1	54·3	68·1	5·6
Means of extremes	...	...	156·1	...	115·5	...	64·2	30·6

90. SECUNDERABAD (*corrected*).

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
Imperfect.							
Ditto.							
155·4	16th & 23rd	159·0	27th	141·5	57·4	60·8	45·3
157·5	29th	165·9	24th	149·9	56·9	65·0	52·2
157·7	23rd	165·3	7th	143·0	55·1	64·8	51·4
148·8	5th	170·3	30th	91·1	51·4	64·4	14·9
129·6	6th	153·3	11th	88·4	43·7	61·0	11·4
133·9	10th	147·8	3rd	89·7	48·3	58·5	9·9
132·5	28th	153·3	21st	84·8	48·6	68·3	11·5
141·4	5th	154·0	1st	113·2	56·7	68·5	33·7
140·0	11th	153·4	5th	113·3	56·9	69·0	34·1
136·0	5th	145·3	23rd	115·4	55·7	68·3	41·0
...	...	170·3	...	84·8	...	69·0	9·9
...	...	...	...	...	...	...	...

91. KURNOOL (*corrected*).

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	Untrustworthy.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	Ditto.							
September	Ditto.							
October	Ditto.							
November	147·1	12th	155·8	7th	130·6	62·7	71·0	47·2
December	145·2	25th	157·0	18th	119·5	60·8	71·4	39·9
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

92. BELLARY (*corrected*).

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
141·2	7th	149·6	19th	137·9	56·7	62·8	52·6
148·6	28th	153·7	3rd	143·5	55·9	60·6	52·9
154·2	21st	158·9	27th	149·7	53·8	58·9	48·2
153·5	5th	157·7	24th	130·4	50·2	57·2	31·1
150·4	2nd	161·7	10th	142·8	47·1	58·1	40·5
144·2	14th	155·0	22nd	130·3	46·1	58·1	36·9
137·0	28th	152·2	17th	102·7	44·8	57·3	21·7
143·6	23rd	151·0	4th	131·7	50·6	58·1	42·2
144·6	23rd	154·7	20th	110·3	52·0	61·9	29·3
143·0	5th	153·9	20th	97·9	53·5	66·3	19·7
138·4	3rd	148·0	7th	112·3	51·6	58·1	30·6
138·0	16th	149·5	18th	109·6	52·4	62·0	31·4
144·7	...	161·7	...	97·9	51·2	66·3	19·7
...	...	153·8	...	122·9	...	60·0	36·4

93. MANGALORE (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	146·9	7th, 10th, 24th & 26th.	149·4	17th & 30th	142·4	6·0	6·3·2	5·6·4
February	147·6	20th	156·4	9th & 10th	143·4	6·1·3	6·9·6	5·4·2
March	149·9	10th	151·9	15th	147·2	6·1·0	6·4·3	5·8·5
April	150·3	29th	154·1	18th	148·4	5·9·0	6·1·5	5·7·2
May	149·4	16th	154·5	21st	145·9	5·8·4	6·3·3	5·5·1
June	142·9	9th	156·0	17th	101·5	5·6·2	7·0·3	2·1·2
July	138·6	8th	151·4	10th	103·5	5·4·4	6·5·0	2·3·0
August	137·9	21st	156·3	6th	99·4	5·6·0	7·5·8	2·1·1
September	149·1	26th	165·1	2nd	140·4	6·6·2	8·2·8	5·8·2
October	147·9	28th	158·4	20th	137·1	6·3·6	7·4·0	5·4·7
November	147·6	23rd	154·1	10th	139·0	6·0·6	6·9·9	5·2·4
December	148·2	11th	152·8	21st	130·8	5·9·5	6·4·6	4·5·5
Year	146·4	...	165·1	...	99·4	5·9·7	8·2·8	2·1·1
Means of extremes	...	...	155·0	...	131·6	...	6·8·7	4·6·5

94. MERCARA (*corrected*).*

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
139·2	19th	146·2	6th	132·0	6·5·6	7·1·0	5·9·1
146·0	13th	153·5	14th	139·1	6·6·8	7·5·2	6·2·2
151·3	21st	160·2	14th & 19th	147·5	6·6·9	7·5·9	6·1·8
152·4	4th & 30th	157·5	27th	147·5	6·7·5	7·5·4	6·3·1
148·0	13th	158·0	14th	141·5	6·8·3	7·8·7	6·3·7
136·6	11th	151·7	21st	109·0	6·2·9	7·4·9	4·1·8
128·2	22nd	144·7	10th	104·5	5·8·6	7·2·5	3·8·3
128·5	11th	146·5	28th	93·5	5·9·4	7·3·3	2·8·6
133·9	12th	147·0	20th	110·2	6·4·0	7·3·0	4·4·5
143·8	5th	155·5	17th	120·0	6·9·7	7·9·8	4·8·3
138·7	12th	150·5	10th	111·7	6·5·8	7·6·6	4·1·0
140·5	3rd	149·8	19th	131·3	6·7·2	7·5·5	6·2·1
140·6	...	160·2	...	93·5	6·5·2	7·9·8	2·8·6
...	...	151·8	....	124·0	...	7·5·1	5·1·2

* On a stand about 4 feet high.

95. BANGALORE (*corrected*).

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	126·1	17th	134·6	5th	97·6	5·0·1	5·7·8	2·5·9
February	133·4	11th	139·6	3rd	127·1	5·0·7	5·6·7	4·8·2
March	140·8	18th	148·3	10th	135·4	5·0·9	5·6·8	4·8·0
April	143·3	6th	152·4	21st	136·2	5·1·1	5·8·7	4·6·3
May	140·9	4th & 6th	148·8	27th	128·8	4·8·8	5·8·6	4·1·5
June	132·2	6th	139·6	22nd	121·6	4·5·8	5·1·0	4·0·0
July	129·6	19th	141·9	16th	100·8	4·5·5	5·7·2	2·3·1
August	132·9	11th	141·8	27th	111·2	4·8·9	5·5·2	3·7·5
September	133·2	26th	145·5	18th	109·5	4·9·4	6·0·1	3·0·9
October	128·9	4th, 10th & 11th.	138·6	16th	97·9	4·9·5	5·6·6	2·4·4
November	121·1	2nd	136·6	7th	89·1	4·4·7	5·6·1	1·7·9
December	121·2	2nd	134·8	18th	77·6	4·5·5	5·8·1	1·1·4
Year	132·0	...	152·4	...	77·6	4·8·4	6·0·1	1·1·4
Means of extremes	...	...	141·9	...	111·1	...	5·6·9	3·2·9

96. MADRAS.

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
137·6	16th	147·5	4th	94·1	5·5·5	6·4·1	1·7·9
142·2	24th	146·0	1st	137·2	6·7·2	6·1·4	5·4·6
144·0	19th	148·2	30th	139·4	5·4·7	6·0·0	5·1·5
143·0	15th	150·9	21st	106·3	5·1·2	5·8·8	1·9·1
146·3	18th	153·6	8th	132·9	4·7·4	5·5·3	4·0·4
145·3	23rd	153·7	19th	115·9	4·4·1	5·3·6	2·4·6
139·0	18th	151·6	16th	99·8	4·2·4	5·1·5	1·1·7
146·3	28th	153·7	25th	132·3	4·9·8	5·6·9	4·0·1
140·7	11th	154·4	13th	117·0	4·7·4	5·8·0	3·1·3
137·2	4th	154·2	23rd	85·3	4·9·7	6·1·2	7·7
126·0	11th	147·7	9th	80·5	4·4·6	6·4·2	3·6
133·6	28th	147·0	18th	86·7	5·1·6	6·5·7	1·0·3
140·1	...	154·4	...	80·5	4·9·6	6·5·7	3·6
...	...	150·7	...	110·6	...	5·9·2	2·6·1

97. SALEM (*corrected*).

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	129·5	20th	136·4	5th	99·5	44·6	50·2	22·0
February	137·2	28th	142·0	1st	131·5	46·1	47·5	44·0
March	138·3	7th & 14th	143·3	24th	133·6	42·0	46·3	36·3
April	141·5	9th	146·3	1st	134·3	41·8	47·1	37·3
May	135·5	7th	142·9	15th	128·4	37·8	45·4	32·7
June	132·5	7th	139·5	19th	111·5	36·8	41·7	25·5
July	131·9	28th	144·5	31st	118·1	37·2	45·4	27·0
August	131·7	2nd	138·5	27th	126·5	39·1	45·1	35·6
September	134·4	19th	142·5	29th	121·5	40·8	47·1	34·4
October	130·3	15th	138·4	16th	96·3	41·1	50·0	16·3
November	124·9	19th	138·8	25th	94·8	40·3	50·7	15·5
December	125·6	15th	140·5	18th	79·0	41·7	52·0	8·0
Year	132·8	...	146·3	...	79·0	40·8	52·0	8·0
Means of extremes	...	...	141·1	...	114·6	...	47·4	27·9

98. WELLINGTON (*corrected*).

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	122·7	12th	127·6	5th	82·6	57·1	60·8	23·5
February	126·2	14th	133·5	4th	122·3	57·2	63·8	52·9
March	128·6	22nd	135·1	19th	114·3	55·1	62·9	43·3
April	128·8	7th	136·4	21st	82·4	53·3	59·8	14·5
May	130·8	22nd	140·3	15th	113·8	54·4	61·9	41·8
June	125·8	11th	134·2	18th	87·6	52·1	59·5	20·9
July	123·6	18th & 21st	134·1	25th	100·8	51·2	60·5	29·3
August	120·1	8th	141·5	27th	80·8	48·7	67·0	17·8
September	124·6	24th	140·8	28th	91·6	53·5	69·7	24·4
October	122·8	5th	138·3	18th	71·5	55·4	69·4	9·7
November	120·0	2nd	137·6	5th	81·8	54·4	69·2	21·8
December	114·1	15th	128·4	10th	80·0	49·7	66·3	20·6
Year	124·0	...	141·5	...	71·5	53·5	69·7	9·7
Means of extremes	...	...	135·7	...	92·5	...	64·2	26·7

99. COIMBATORE (*corrected*).

Month.	Mean	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	131·6	18th	138·5	11th & 14th	125·9	48·9	57·4	44·8
February	137·4	17th	143·0	1st	132·3	48·3	51·8	44·8
March	143·3	19th	148·0	10th	137·9	48·4	53·3	45·6
April	145·7	7th	151·2	22nd	135·8	49·2	56·1	42·0
May	145·0	5th	151·6	23rd	136·2	50·8	56·2	46·5
June	141·7	1st	152·2	19th	112·4	50·7	62·3	34·4
July	142·7	9th	148·9	31st	126·4	52·9	60·1	40·2
August	143·5	25th	156·0	27th	107·0	54·9	64·7	24·3
September	144·7	27th	151·2	29th	122·8	56·7	63·2	43·5
October	137·2	5th	154·6	17th	86·7	51·9	62·9	13·5
November	134·6	10th	142·8	5th	114·9	52·2	63·3	35·6
December	132·4	14th	142·7	20th	117·6	49·7	56·3	43·7
Year	140·0	...	156·0	...	86·7	51·2	64·7	13·5
Means of extremes	...	...	148·4	...	121·3	...	59·0	38·2

100. TRICHINOPOLY (*corrected*).

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	138·5	28th	145·9	4th	129·2	53·0	58·4	45·7
February	143·0	25th & 26th	147·2	2nd	138·4	51·9	57·0	47·1
March	147·1	26th	155·2	1st	142·9	49·7	55·9	45·9
April	151·1	30th	159·3	1st & 11th	146·9	49·7	59·5	43·3
May	145·0	2nd	156·4	23rd	137·0	44·2	55·7	37·8
June	143·1	20th	150·5	19th	118·2	42·8	50·3	28·4
July	143·5	6th	150·0	25th	126·2	43·8	48·7	29·5
August	144·9	30th	153·4	25th	130·6	47·2	54·2	35·3
September	143·8	26th	151·9	29th	125·9	47·1	53·6	35·0
October	135·8	4th	150·6	16th	89·8	46·6	62·0	12·7
November	124·8	15th	142·5	5th	90·4	42·2	58·3	13·8
December	124·1	31st	142·1	17th	78·2	42·7	58·2	5·3
Year	140·4	...	159·3	...	78·2	46·9	62·0	5·3
Means of extremes	...	...	150·4	...	121·8	...	56·0	31·7

101. NEGAPATAM.

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	143·6	17th	152·3	4th	139·3	63·5	72·7	59·3
February	146·1	28th	151·4	16th	141·2	63·2	69·1	57·2
March	147·7	18th	153·1	8th	144·2	59·4	64·8	55·4
April	147·2	20th	154·7	19th	143·5	55·2	59·0	50·8
May	147·7	19th	153·1	8th	135·9	50·6	61·0	42·9
June	149·1	22nd	156·2	19th	129·6	48·2	54·9	35·6
July	149·3	15th	157·2	25th	135·0	49·8	56·1	39·8
August	150·1	29th	158·3	26th	135·5	52·7	61·0	39·3
September	147·8	24th	158·1	17th	125·4	53·2	62·5	33·8
October	141·3	20th	153·3	29th	96·4	54·7	65·7	16·2
November	127·1	23rd	152·3	6th	86·3	46·8	68·8	8·2
December	128·0	26th	144·9	8th	80·3	48·6	63·9	1·9
Year	143·8	...	158·3	...	80·3	53·8	72·7	1·9
Means of extremes	...	...	153·7	...	124·4	...	63·3	36·7

102. MADURA.

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
130·5	19th	135·9	6th	117·4	44·9	49·2	34·4
136·6	21st	141·2	7th	132·6	45·3	48·0	42·7
140·1	25th	142·6	2nd	136·2	43·9	48·8	40·0
143·3	13th	147·3	28th	137·7	43·5	48·6	39·7
141·9	16th	149·0	19th	132·6	41·5	48·6	36·2
139·4	9th	146·0	18th	118·7	39·6	44·4	25·3
142·3	23rd	150·6	11th	134·6	41·4	45·3	36·2
142·1	8th	149·7	2nd	130·1	43·6	48·8	33·4
140·5	9th	147·3	18th	118·8	44·4	50·2	28·6
133·5	4th	145·5	17th	91·9	43·3*	53·9	13·2
128·0	23rd	139·5	6th	101·4	42·9	51·2	21·0
124·5	15th	137·6	17th	85·6	41·7	55·3	9·9
136·9	...	150·6	...	85·6	43·0	55·3	9·9
...	...	144·4	...	119·8	...	49·4	30·1

* Mean of 30 days.

103. COCHIN (*corrected*).

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	133·2	22nd	137·4	1st	126·9	46·6	50·8	42·8
February	135·1	5th	138·5	16th	129·0	47·6	50·4	43·5
March	133·8	4th	136·6	6th	129·2	44·6	47·4	42·1
April	133·5	5th	139·9	29th	121·4	42·7	48·0	34·1
May	130·9	7th	138·7	19th	122·2	41·8	46·2	35·8
June	124·3	2nd	132·8	19th	93·9	38·3	43·4	16·8
July	123·6	28th	132·8	10th	99·9	39·2	47·7	20·8
August	123·2	14th	129·8	5th	103·6	35·9	46·0	23·6
September	126·5	2nd	133·1	17th	115·8	42·7	49·1	33·4
October	127·0	20th	133·9	17th	85·0	41·6	48·7	7·4
November	128·0	25th	134·8	6th	109·8	42·0	47·3	25·1
December	129·5	10th	136·8	17th	115·7	41·4	47·8	28·2
Year	129·1	...	139·9	...	85·0	42·4	50·8	7·4
Means of extremes	...	...	135·4	...	112·7	...	47·7	29·5

104. AMINI DIVI.

Mean.	Maximum.		Minimum.		Difference, sun and shade.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
Not recorded.							
Imperfect.							
159·0	2nd	164·3	22nd	152·8	69·9	76·1	63·1
158·6	5th	163·8	29th	148·8	66·6	72·2	56·7
154·1	1st & 6th	161·8	24th	146·8	61·5	68·6	54·6
136·2	1st to 3rd	150·8	17th	97·8	48·4	62·6	16·5
138·9	27th	151·8	8th	90·8	52·1	64·6	11·5
131·6	23rd	148·8	25th	94·8	46·7	63·1	11·6
138·5	30th	154·8	28th	86·8	54·1	70·1	7·5
140·7	27th	156·8	18th	84·8	55·8	71·1	8·7
137·4	21st	152·3	6th	92·8	53·8	69·1	11·5
Register not received.							

105. AKYAB (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SUN AND SHADE.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	121·2	19th	125·2	3th	116·7	41·8	44·7	37·5
February	126·9	23rd	139·3	5th	117·5	45·2	51·6	39·5
March	135·7	9th	144·0	20th	116·3	48·0	50·9	36·3
April	140·6	30th	145·4	1st	136·9	49·8	53·8	47·2
May	136·8†	30th	152·9	26th	106·9	48·2†	63·9	16·9
June	130·6	3rd	146·5	20th	99·7	46·1	63·8	19·4
July	126·4	17th	144·4	21st	100·7	42·7	58·5	20·7
August	129·5	30th	143·7	11th	98·7	45·8	61·5	19·7
September	130·8	16th	144·8	23rd	94·9	45·5	58·4	16·9
October	132·9	7th	141·7	24th	95·7	46·8	55·9	21·3
November	130·1	7th	138·2	15th	96·8	45·9	52·8	20·8
December	127·2	7th	133·2	29th	123·5	46·3	49·9	43·8
Year	130·7	...	152·9	...	94·9	46·0	63·9	16·9
Means of extremes	...	...	141·6	...	108·7	...	55·5	28·3

* On a stand 3 feet 8 inches high. † Mean of 30 days.

106. THAYETMYO (*corrected*).‡

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SUN AND SHADE.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	124·9	21st & 22nd	131·1	3rd	115·6	44·0	48·0	38·8
February	134·1	16th	146·1	3rd	126·1	46·5	58·5	42·5
March	142·8	29th & 30th	148·6	25th	116·6	45·8	48·9	19·3
April	154·5	29th	162·8	1st & 8th	148·6	51·3	59·1	46·2
May	153·4	2nd	163·1	17th	115·1	55·9	65·8	31·3
June	148·0	6th	158·1	20th	111·6	58·0	67·8	30·8
July	152·6	31st	160·1	11th	124·6	63·1	72·8	40·8
August	150·7	1st, 2nd & 3rd.	159·6	4th	137·6	61·6	75·3	51·3
September	145·7	16th	152·8	30th	136·1	57·0	66·5	46·3
October	138·4	4th	147·1	13th	114·4	48·9	58·3	25·4
November	127·8	3rd	138·6	14th	102·4	41·9	56·6	16·6
December	123·8	16th	128·1	3rd & 4th	120·6	44·3	45·1	38·8
Year	141·4	...	163·1	...	102·4	51·8	75·3	16·6
Means of extremes	...	...	149·7	...	114·1	...	59·7	35·7

‡ On a stand 4 feet high.

107. TOUNGOO (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SUN AND SHADE.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	139·9	21st & 22nd	144·1	6th	134·1	57·5	61·3	54·3
February	143·3	11th	154·1	8th	139·1	56·6	68·3	50·4
March	145·6	30th	150·1	20th & 21st	137·1	50·0	53·4	43·4
April	149·0	11th	155·1	23rd	144·1	50·1	53·4	46·4
May	154·3	11th	165·1	17th	123·1	59·6	72·4	41·8
June	146·3	11th	159·1	30th	123·1	59·6	70·4	41·3
July	149·8	17th	158·1	2nd	138·1	63·6	69·4	54·3
August	150·5	24th & 26th	161·1	2nd	126·6	64·3	74·3	45·3
September	152·4	13th	162·1	2nd	129·1	65·3	72·3	47·8
October	152·5	23rd	162·9	29th	143·1	63·6†	76·1	54·9
November	148·3	12th	161·1	28th	139·1	63·4	72·3	57·3
December	140·9	8th	151·1	17th	136·1	59·4	67·3	55·3
Year	147·8	...	165·1	...	123·1	59·4	76·1	41·3
Means of extremes	...	...	157·0	...	134·1	...	67·6	49·4

* On a stand 4 feet high. † Mean of 29 days.

108. BASSEIN (*corrected*).‡

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SUN AND SHADE.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	137·7	20th	143·8	3rd	109·8	56·3	61·7	35·7
February	142·7	29th	146·8	3rd & 13th	138·8	57·0	60·7	53·2
March	146·1	9th	152·3	24th	141·8	54·3	58·2	51·2
April	148·2	26th	153·3	12th	143·3	52·8	56·8	50·2
May	140·6	4th & 13th	156·8	15th	105·8	49·1	60·3	22·2
June	134·2	1st	147·3	21st	92·8	49·5	61·2	13·2
July	135·1	17th	149·3	11th	92·3	51·1	65·7	14·2
August	133·5	21st	148·8	5th	89·8	49·8	65·7	11·2
September	138·3	16th	150·3	21st	104·3	55·3	69·2	25·2
October	145·2	7th	151·3	4th	128·8	58·5	64·2	47·7
November	139·6	3rd	150·8	15th	103·8	55·4	63·2	27·2
December	137·5	5th & 27th	142·3	11th, 15th, 21st & 25th.	134·3	55·9	61·7	51·7
Year	139·9	...	156·8	...	89·8	53·8	69·2	11·2
Means of extremes	...	...	149·4	...	115·5	...	62·4	33·6

‡ On a stand 3 feet 10 inches high.

109. RANGOON (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	144·4	2nd & 20th	150·6	9th	117·4	58·4	65·1	32·8
February	148·5	5th	153·7	16th	144·4	59·6	66·6	55·1
March	155·0	31st	170·4	11th	148·4	60·7	72·1	54·1
April	160·5	27th	167·5	8th	152·9	62·0	71·7	53·4
May	149·2	12th	167·3	17th	111·7	57·3	70·2	29·4
June	145·0	24th	157·4	5th	99·4	59·0	71·6	21·6
July	143·1	17th	160·5	3rd	100·5	57·7	74·4	20·3
August	143·7	11th	162·2	1st	93·4	59·1	74·7	16·5
September	143·3	7th	158·4	16th	110·6	58·7	74·2	30·0
October	153·1	24th	160·6	30th	139·4	64·9	74·0	52·9
November	145·8	21st	158·4	15th	103·4	60·0	72·0	26·4
December	144·0	13th	148·6	21st	138·4	59·7	64·6	55·4
Year	148·0	...	170·4	...	93·4	59·8	74·7	16·5
Means of extremes	...	...	159·6	...	121·7	...	70·9	37·3

* On a stand 3½ feet high.

110. MOULMEIN (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	143·8	24th	152·2	3rd	136·1	56·3	61·9	50·3
February	148·0	11th	154·0	25th	142·9	58·5	66·5	52·7
March	151·4	15th	165·5	12th	141·2	57·8	73·3	49·6
April	151·1	1st	158·2	12th	144·2	56·6	67·7	51·2
May	147·5	11th	163·8	28th	113·3	56·7	73·4	31·5
June	136·9	1st	157·5	21st	89·5	53·2	69·4	9·5
July	134·7	21st	159·2	30th	81·0	52·3	74·4	2·8
August	137·2	20th	156·2	1st	95·2	54·3	70·4	16·2
September	142·5	28th	158·5	20th	104·2	59·1	74·7	22·5
October	151·2	21st	162·2	4th	138·2	62·0	71·5	53·5
November	147·3	16th	158·0	25th & 27th	137·7	59·7	68·8	54·9
December	141·0	2nd	154·2	20th	133·6	57·1	69·2	52·2
Year	144·4	...	165·5	...	81·0	57·0	74·7	2·8
Means of extremes	...	...	158·3	...	121·4	...	70·1	37·2

† On a stand 4 feet high.

111. MERGUI (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	143·3	24th	153·3	22nd	109·3	56·3	64·2	25·6
February	146·8	17th	151·3	25th	141·3	58·8	64·1	54·2
March	148·7	14th	151·8	4th	143·3	58·3	61·7	54·2
April	149·7	24th	153·8	20th	133·3	57·0	61·7	42·7
May	146·8	9th	156·8	14th	108·3	56·9	66·0	15·2
June	133·7	2nd	157·8	8th	98·3	48·4	68·7	12·6
July	129·4	19th	150·3	31st	106·3	46·9	64·1	27·1
August	137·0	29th	155·3	15th	101·3	53·8	70·0	23·5
September	129·5	28th	149·3	5th	98·8	47·2	63·9	15·7
October	143·4	14th & 31st	153·8	1st	111·3	57·0	65·2	26·2
November	142·8	7th & 8th	150·8	14th	106·3	57·1	63·6	24·1
December	140·7	26th	145·3	14th	137·3	56·1	60·2	53·1
Year	141·0	...	157·8	...	98·3	54·5	70·0	12·6
Means of extremes	...	...	152·5	...	116·3	...	64·5	31·2

112. PORT BLAIR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	133·6	4th	137·6	3rd	125·6	48·5	52·6	41·9
February	137·1	16th & 17th	143·6	4th	130·6	51·0	58·1	47·3
March	143·5	30th & 31st	146·6	4th	138·2	54·0	57·8	50·6
April	147·9	19th	153·1	8th	136·6	55·3	59·8	43·9
May	143·5	11th	160·1	23rd	96·3	53·8	66·8	15·3
June	137·6	11th	151·6	25th	92·6	50·6	62·6	8·8
July	136·0	16th	150·6	21st	110·6	50·3	65·0	26·6
August	134·2	22nd	148·4	12th	109·6	49·6	62·4	26·6
September	130·7	30th	154·1	2nd	96·6	46·7	67·1	14·4
October	141·7	17th	152·6	2nd	120·6	54·5	66·8	18·6
November	140·9	16th	149·0	15th	127·6	54·3	62·4	43·0
December	137·8	1st.	145·6	5th	130·6	52·5	60·4	46·6
Year	138·7	...	160·1	...	92·6	51·8	67·1	8·8
Means of extremes	...	...	149·4	...	116·3	...	61·8	32·0

* On a stand 4 feet high.

113. NANCOWRY (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, sun and shade.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	141·3	28th	148·9	24th	101·9	52·3	60·9	13·1
February	145·4	20th	150·3	2nd	138·5	56·3	62·9	50·5
March	142·7†	16th	153·3	27th	112·5	53·7†	64·3	22·5
April	147·5	21st	155·7	19th	123·9	56·7	65·5	32·1
May	135·4	13th	156·3	25th	94·9	44·3	65·5	3·7
June	142·3	19th	150·9	5th	111·9	52·4	60·7	21·7
July	135·5	4th	148·9	8th & 14th	111·9	47·2	58·9	23·9
August	140·9	28th	153·1	2nd	105·9	53·2	67·3	19·6
September	141·0	1st	154·9	21st	117·9	52·2	65·7	30·1
October	144·1	25th	155·9	5th	111·9	55·1	68·1	23·1
November	144·5	15th	154·9	28th	109·9	56·7	65·3	25·1
December	134·1	22nd	150·4	12th & 13th	99·4	48·4	64·0	13·6
Year	141·2	...	156·3	...	94·9	52·4	68·1	3·7
Means of extremes	...	...	152·8	...	111·7	...	64·1	23·3

* On a stand 4 feet high.

† Mean of 30 days.

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TABLE II.—DURATION OF BRIGHT SUNSHINE IN 1884. (3 STATIONS).

Month.	1. Calcutta (Alipore).			2. Allahabad.			3. Jeypore.		
	Total hours of bright sunshine.	Total hours of sun above horizon.	Percentage ratio of actual to possible sunshine.	Total hours of bright sunshine.	Total hours of sun above horizon.	Percentage ratio of actual to possible sunshine.	Total hours of bright sunshine.	Total hours of sun above horizon.	Percentage ratio of actual to possible sunshine.
January	241	337	72	265	329	81	?	?	?
February	255	318	80	268	312	86	226	322	72
March	298	371	80	296	368	81	272	368	74
April	283	379	75	266	379	70	273	380	75
May	259	408	63	280	410	68	287	412	75
June	154	403	38	163	407	41	230	408	56
July	116	413	28	188	416	45	182	418	43
August	125	398	31	93*	230*	41	143	401	37
September	150	367	41	168†	292†	58	172	366	47
October	236	359	66	288	354	81	278	352	79
November	269	331	81	294	324	91	271	321	85
December	269	333	81	275	324	85	244	320	76
Year	2,655	4,417	60	2,844	4,145	69	?	?	?

* 13 days wanting. † 6 days wanting.

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884. (106 STATIONS).

1. ZANZIBAR (*corrected*).*

Month.	Maximum. Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	72·7	26th	75·3	4th	68·1	4·5	8·1	2·4
February	72·0	28th	75·1	24th	66·4	6·6	11·7	3·5
March	71·3	3rd	76·2	28th	69·1	5·9	10·2	3·5
April	71·8	12th	77·0	20th	66·3	5·8	11·8	1·2
May	71·4†	3rd	74·3	26th	67·3	4·0†	8·3	−0·9
June	Not recorded.							
July	Ditto.							
August	Ditto.							
September	Ditto.							
October	Imperfect.							
November	Ditto.							
December	Ditto.							
Year	..	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad on the ground. † Mean of 27 days.

2. ADEN (*corrected*).‡

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
67·5	3rd & 4th	71·0	6th & 18th	63·5	3·5	6·8	0·9
69·5	18th	72·8	14th	62·5	2·4	5·9	0·9
70·7§	14th	74·1	24th	64·8	4·1§	9·1	0·8
73·7	15th	76·6	27th	68·0	3·1	7·8	1·0
75·0§	11th	81·6	19th	67·0	4·4‖	12·7	0·2
77·6	9th	82·6	13th	70·8	4·5	9·0	1·2
79·0§	3rd & 25th	82·1	27th	71·0	3·3§	6·7	0
78·2	27th	83·1	17th	71·5	3·0	10·8	−2·3
78·7	4th	84·7	2nd & 7th	73·0	4·5	11·9	0·1
73·0	2nd	81·1	22nd	63·0	3·4	10·8	0
65·2	8th	72·0	15th	57·1	6·2	12·6	1·6
70·0	12th & 30th	73·0	7th	64·5	3·2	9·0	0·4
73·2	...	84·7	...	57·1	3·8	12·7	−2·3
...	...	77·9	...	66·4	...	9·4	0·4

‡ On a woollen pad 6 inches above ground. ‖ Mean of 29 days.
§ Mean of 30 days.

3. QUETTA (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	18·6	25th	38·0	30th	4·3	11·9	15·7	2·0
February	24·7	27th	42·0	7th	11·3	9·3	16·1	1·2
March	29·0	13th	46·6	6th	15·0	9·5	17·3	1·4
April	33·9	5th	47·0	12th & 13th	20·6	12·0†	17·2	4·8
May	36·8‡	11th	52·7	23rd	23·9	14·4§	18·4	7·3
June	46·1	17th	59·6	19th	35·6	13·2	18·2	6·3
July	53·9	25th	65·6	9th	36·1	11·5	18·4	2·7
August	48·0	30th	58·2	15th	36·8	12·4‡	16·1	2·4
September	41·8	7th	61·7	22nd	20·2	14·1	19·6	3·9
October	22·5	22nd	31·1	6th	14·9	16·2	20·8	5·4
November	15·4	19th	26·6	21st	5·0	16·0	26·3	10·4
December	13·5	27th	25·5	19th	5·0	15·2	21·4	10·4
Year	32·0	...	65·6	...	4·3	13·0	26·3	1·2
Means of extremes	...	...	46·2	...	19·1	...	18·8	4·9

* On a woollen pad.
† Mean of 28 days.

‡ Mean of 30 days.
§ „ „ 29 „

4. LEH (*corrected*).‖

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
4·1	26th	19·3	17th	−7·7	10·6	17·7	3·7
3·1	23rd	23·3	8th & 10th	−12·2	9·4	16·7	4·0
11·5	28th	25·9	6th	−0·7	10·2	20·7	4·4
15·0	30th	24·8	17th	3·3	13·3	18·7	8·7
25·7	13th	35·3	5th & 15th	21·3	10·9	14·1	0·4
33·0	24th	43·0	9th	21·9	11·1	21·5	3·1
38·7	27th	50·2	8th	31·8	12·3	20·2	3·8
39·5	20th	46·2	29th	26·8	10·7	15·2	5·3
33·0	7th	45·3	28th & 29th	22·8	11·5	18·1	4·6
14·0	1st	27·3	31st	7·8	14·9	18·7	10·4
4·2	6th	14·3	30th	−4·7	13·6	20·2	6·7
−3·0	21st	5·8	7th	−8·7	14·1	21·2	6·9
18·3	...	50·2	...	−12·2	11·8	21·5	0·4
...	...	31·0	...	8·5	...	18·6	5·1

‖ On a woollen pad 3 inches above ground.

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

5. MOOLTAN (*corrected*)*.

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	36·1	13th	43·1	31st	31·9	9·5	13·2	5·9
February	39·5	23rd, 25th & 27th.	48·1	6th	30·0	9·0	11·1	6·0
March	47·2	23rd	57·2	1st	38·0	10·3	14·3	6·9
April	53·7	26th	67·6	15th	44·3	12·6	20·9	5·6
May	60·7	10th	70·2	25th	53·2	13·2	18·0	5·9
June	70·0†	3rd, 15th, & 17th.	74·2	4th	63·2	11·5†	16·8	4·0
July	77·5‡	25th	83·1	2nd	70·2	7·1‡	17·0	1·7
August	77·8	26th & 27th	81·1	28th	71·2	3·5	5·1	2·1
September	73·8	5th, 11th, 12th & 15th.	77·1	29th	68·6	4·9	9·5	2·4
October	58·5	1st	70·2	23rd	51·6	6·1	10·0	1·7
November	42·8	1st	54·2	28th	37·0	7·2	10·1	1·9
December	36·4	9th	40·0	21st	31·9	6·8	11·0	3·0
Year	56·2	...	83·1	...	30·0	8·5	20·0	1·7
Means of extremes	...	...	63·8	...	49·3	...	13·0	3·9

† Mean of 29 days. ‡ Mean of 23 days. * On a woollen pad 3 inches above ground.

6. DERA ISMAIL KHAN (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	35·4	26th	48·7	18th	29·7	7·3	12·1	4·2
February	39·0	27th	54·7	9th	27·7	7·2	14·1	2·0
March	48·4	29th	59·7	1st	37·7	7·2	10·0	2·0
April	57·0	28th	69·7	14th	46·7	7·7	12·0	3·1
May	65·1	10th	79·7	20th, 21st & 24th.	57·7	10·2	22·2	3·2
June	75·3	10th & 18th	84·7	1st	65·7	4·8†	14·2	1·1
July	80·3	2nd, 12th, 15th & 18th.	84·7	31st	73·7	2·5	6·2	0·2
August	78·6	9th, 12th & 14th.	81·7	5th	72·9	2·7	6·3	0·2
September	73·0	6th	79·7	27th	66·7	3·6	6·2	1·2
October	56·4	2nd	68·2	21st	49·7	6·0	8·1	1·6
November	39·1	20th	49·7	23rd, 24th & 30th.	31·7	6·9	9·1	4·0
December	31·8	12th	36·7	18th, 20th & 23rd.	28·7	6·9	8·2	4·8
Year	56·6	...	84·7	...	27·7	6·1	22·2	0·2
Means of extremes	...	...	66·5	...	49·1	...	10·7	2·3

† Mean of 29 days. ‡ Mean of 23 days. * On a woollen pad 3 inches above ground.

7. PESHAWAR (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	34·4	25th	51·3	15th, 18th & 28th.	27·4	7·9	10·8	0
February	36·1	26th	52·3	6th	24·4	7·1	9·4	2·5
March	45·4	22nd	56·3	1st & 2nd	34·5	6·1	11·5	1·5
April	49·9	25th	60·2	17th	40·0	8·6	13·4	1·0
May	58·8	8th	69·2	21st	51·3	10·2	14·9	5·5
June	66·3	2nd	82·0	28th	59·3	8·8	16·0	0·6
July	72·9	17th & 18th	85·0	5th & 8th	64·2	6·8	13·9	0·1
August	74·9	8th	82·0	26th	69·2	3·6	7·0	0·1
September	67·6	13th	75·1	30th	57·1	5·0	8·0	0·1
October	46·3	1st	57·3	31st	37·7	9·6	11·9	8·0
November	32·0	19th	45·8	30th	24·9	10·3	12·3	6·0
December	24·5	30th	28·5	19th	19·8	10·4	12·4	9·2
Year	50·8	...	85·0	...	19·8	7·9	16·0	0
Means of extremes	...	...	62·1	...	42·5	...	11·8	2·9

8. MURREE (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	28·6	24th	37·6	31st	11·9	9·5	18·5	—4·8
February	24·7	27th	37·4	7th & 10th	12·5	9·6	22·2	—3·9
March	35·0	29th	48·7	6th	24·0	7·4	17·5	—2·0
April	41·6	25th	49·9	14th	27·7	9·1	18·3	1·2
May	49·9	5th	59·3	19th	43·6	9·9	19·4	1·1
June	54·6	2nd	65·1	11th	44·6	7·7	14·8	1·1
July	59·1	15th	67·2	11th	50·7	4·9	11·3	—0·9
August	58·4	9th	64·7	27th	52·7	3·7	7·6	—2·5
September	51·4	6th	60·2	28th	41·3	7·2	16·1	0·1
October	36·5	2nd	45·5	31st	25·0	12·6	20·3	0·1
November	26·3	19th	37·9	30th	19·1	15·1	22·3	2·4
December	22·2	18th	35·9	31st	10·9	17·5	23·7	8·2
Year	40·7	...	67·2	...	10·9	9·5	23·7	—4·8
Means of extremes	...	...	50·8	...	30·3	...	17·7	0

* On a woollen pad 3 inches above ground.

9. RAWALPINDI (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, Shade and Radiation. Mean.	Maximum.	Minimum.
January	32·5†	25th	43·2	8th	26·5	7·2†	9·6	1·8
February	34·7‡	26th & 27th	50·2	1st & 7th	24·9	7·0‡	9·6	2·1
March	43·3§	22nd	56·2	6th	33·9	6·3§	10·0	1·8
April	Not recorded.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	72·9‖	19th	77·3	26th	65·9	3·6‖	5·6	1·4
September	65·1†	7th & 12th	71·8	29th	55·5	5·5†	8·7	0·5
October	45·0¶	1st	58·4	31st	36·2	9·1¶	11·6	6·1
November	31·0	20th	49·0	30th	24·0	10·1	12·6	3·1
December	22·4	29th	27·0	18th	18·5	10·7	12·9	6·2
Year	...	...	...	...	...	...	...	...
Means of Extremes	...	...	...	...	...	...	...	...

10. SIALKOT (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, Shade and Radiation. Mean.	Maximum.	Minimum.
January	37·8	26th	48·0	31st	29·8	6·1	9·8	0·9
February	38·7	28th	52·8	1st	29·0	6·5	10·9	2·7
March	48·1	23rd & 30th	57·8	1st & 8th	40·1	6·5	11·0	3·2
April	54·3	29th	60·3	18th	44·8	9·7	15·0	5·4
May	64·9	12th & 18th	73·0	2nd	57·5	10·0	19·6	5·3
June	71·0	18th	77·2	3rd	65·3	7·1	22·0	2·5
July	75·5	7th	80·8	31st	66·8	4·7	10·6	—3·9
August	74·5	9th	80·1	31st	68·8	3·5	7·9	0·3
September	70·3‡	5th	75·8	27th	64·8	3·9‡	7·8	0·9
October	51·3**	10th	54·5	11th	44·9	8·3**	14·8	4·3
November	41·0	19th	52·2	25th	34·3	6·2	9·1	2·8
December	32·4	21st	38·3	10th	26·4	7·9	12·9	3·2
Year	55·0	...	80·8	...	26·4	6·7	22·0	—3·9
Means of Extremes	...	...	62·6	...	47·7	...	12·6	2·3

† Mean of 28 days. ‡ Mean of 27 days. * On a woollen pad 3 inches above ground.
§ ,, of 26 days. ‖ ,, of 21 days. ** Mean of 23 days.
¶ ,, of 29 ,,

11. LAHORE (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, Shade and Radiation. Mean.	Maximum.	Minimum.
January	37·9	26th	54·9	31st	30·9	7·5	11·6	3·0
February	39·5	27th	54·3	6th	27·5	6·9	11·2	0·4
March	49·0	29th	62·2	7th	37·2	7·2	12·3	0·9
April	56·5	25th	65·2	15th & 18th	47·3	8·3	12·8	1·7
May	65·7	7th & 8th	78·1	25th	55·3	8·1	13·7	1·4
June	73·7	9th & 18th	84·1	6th	67·2	5·3	9·7	0·8
July	77·9	17th	88·1	8th	70·7	3·2	6·7	0·3
August	75·7	7th	81·1	25th & 26th	70·2	3·3	5·7	0·3
September	71·0	6th & 24th	76·2	30th	63·2	4·3	7·8	1·7
October	51·5	1st	66·2	14th	40·7	10·5	18·8	3·8
November	38·7	1st, 19th & 20th.	49·3	23rd to 25th & 29th.	33·1	8·4	10·6	5·6
December	32·5	24th	39·2	18th & 19th	27·1	9·0	12·0	6·9
Year	55·8	...	88·1	...	27·1	6·8	18·8	0·3
Means of extremes	...	...	66·6	...	47·5	...	11·1	2·2

12. LUDHIANA (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, Shade and Radiation. Mean.	Maximum.	Minimum.
January	36·5	26th	47·1	31st	29·0	9·2	14·1	4·7
February	37·3	28th	50·1	6th	28·0	9·5	16·6	5·2
March	48·5	31st	60·5	5th	40·0	8·6	14·5	3·1
April	58·1	23rd & 30th	66·8	19th	48·6	7·9	14·7	2·7
May	67·6	31st	74·9	2nd	59·0	8·5	11·2	2·7
June	72·3	2nd	79·7	6th & 12th	67·8	7·6	12·8	1·2
July	76·3	17th	81·9	8th	69·8	3·5	13·7	—1·3
August	75·4	7th	79·6	26th	69·8	2·8	8·5	0
September	71·0	6th	75·4	23rd, 26th & 30th.	67·8	3·4	5·8	1·3
October	54·0	1st	64·4	14th	48·1	6·8	9·9	2·7
November	38·7	1st	50·1	25th	33·0	9·4	12·7	4·6
December	33·3	25th	42·1	18th	29·5	8·5	10·6	6·2
Year	55·8	...	81·9	...	28·0	7·0	16·6	—1·3
Means of extremes	...	...	64·4	...	49·2	...	12·1	2·8

* On a woollen pad 3 inches above ground.

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

13. CHAMBA (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	Not recorded.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	Ditto.							
September	Imperfect.							
October	45·8	1st	59·7	31st	39·0	7·6†	10·7	3·5
November	34·7	19th	45·8	31st	28·0	10·5†	14·1	3·4
December	27·9	23rd	35·2	21st	21·1	13·0	21·0	8·8
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 2½ inches above ground. † Mean of 28 days.

14. SIMLA (*corrected*).‡

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	Not recorded.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	Imperfect.							
September	47·5	21st	52·5	3rd	38·7	10·3	17·9	2·1
October	34·0	1st	49·2	10th	28·2	14·8	21·5	0·8
November	24·9	5th	32·0	29th	15·2	17·7	28·6	8·4
December	18·6	27th	28·5	3rd	9·5	21·2	31·0	9·6
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

‡ On a woollen pad 3 inches above ground.

15. DELHI (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	38·7	16th	49·1	4th	33·1	10·8	15·6	6·6
February	39·4	20th & 29th	50·1	8th	28·9	11·8	16·9	5·1
March	51·1	30th	62·1	6th	43·3	9·9	14·5	0·6
April	60·5	23rd	65·3	9th	52·1	12·0	19·6	0·9
May	69·1	30th	81·1	1st, 4th & 5th	62·1	12·7	19·1	5·2
June	77·2†	3rd	88·0	12th & 21st	70·0	5·6†	16·8	—0·3
July	77·6	1st & 16th	83·1	31st	72·0	4·0	6·9	1·1
August	74·3	8th	77·1	10th	70·0	4·3	6·4	2·3
September	72·0	8th	74·8	27th	66·0	4·2	6·8	0·7
October	56·0	1st	67·0	13th, 17th, 18th, 22nd & 23rd	51·1	9·6	16·3	2·3
November	42·5	1st & 2nd	52·1	26th	34·1	11·5	15·3	8·1
December	35·9	23rd	42·1	12th & 19th	30·1	11·1	15·1	5·6
Year	57·9	...	88·0	...	28·9	9·0	19·6	—0·3
Means of extremes	...	...	66·0	...	51·1	...	14·1	3·2

† Mean of 28 days.

16. SIRSA (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	31·7	16th	43·5	2nd	21·9	12·6	16·6	7·2
February	33·6	28th	48·5	1st & 8th	19·9	11·9	18·2	4·2
March	46·5	4th	58·3	2nd	37·3	9·5	17·5	5·2
April	55·3	28th	68·2	17th	44·2	10·6	16·1	0·4
May	70·4	30th	84·5	21st	62·5	5·4	10·6	2·9
June	77·7	3rd	85·3	12th	68·7	4·2	10·3	0·8
July	79·7	4th	85·2	31st	74·5	2·1	5·3	0
August	76·2	6th	79·4	27th	66·4	2·5	6·4	0·3
September	70·2	8th	74·3	27th	64·8	4·7	12·5	2·6
October	48·4‡	2nd, 3rd & 8th	56·1	15th & 27th	44·4	11·8‡	13·1	9·0
November	31·6	2nd & 20th	42·4	24th	22·0	15·0	19·1	11·6
December	26·0	23rd	35·4	19th	20·2	14·2	17·3	8·0
Year	53·9	...	85·3	...	19·9	8·7	19·1	0
Means of extremes	...	...	63·4	...	45·6	...	13·6	4·4

* On a woollen pad 3 inches above ground. ‡ Mean of 27 days.

17. CHAKRATA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	26·3	28th	33·2	31st	20·1	11·2	16·3	2·3
February	26·2	28th	38·4	1st	16·6	9·1	14·7	1·2
March	35·8	23rd	44·2	1st	25·1	9·0	15·2	0·9
April	41·8	21st	47·4	15th	33·7	8·5	14·5	4·4
May	49·2	23rd	57·4	4th	41·1	8·6	15·5	3·8
June	54·2	18th	60·3	11th	48·6	5·4	12·4	0·2
July	57·3	15th & 17th	61·3	20th	52·4	2·9	6·2	0·2
August	55·3	8th	61·3	27th & 28th	50·0	3·9	8·5	0·2
September	51·5	23rd	56·4	27th	44·9	5·5	10·7	1·7
October	34·7	1st	47·4	28th	29·6	13·0	19·1	1·6
November	26·7	1st	33·9	27th	20·6	14·9	20·3	7·2
December	23·8	24th	33·9	19th	19·8	14·3	22·0	1·6
Year	40·2	...	61·3	...	16·6	8·9	22·0	0·2
Means of extremes	...	...	47·9	...	33·5	...	14·6	2·1

* On a woollen pad 3 inches above ground.

18. DEHRA.

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	38·9	29th	46·8	31st	32·8	7·3	9·2	3·3
February	39·8	28th	53·5	1st	30·8	7·0	9·0	4·1
March	49·4	14th	60·2	1st	41·0	6·8	9·7	0·3
April	55·8†	22nd	62·0	16th	46·8	8·1†	10·5	5·8
May	65·3	31st	73·3	1st	56·5	6·9	9·6	0·8
June	70·9	17th	78·7	12th	60·5	4·7	10·0	—0·6
July	71·8	1st	76·5	10th	67·6	2·6	4·7	—2·8
August	69·9	8th	73·0	27th	63·6	2·7	4·9	0
September	67·3	23rd	71·0	27th	62·4	3·3	5·5	1·2
October	52·7	1st	62·8	29th	45·3	6·2	8·6	1·5
November	41·2	1st	47·8	22nd	35·0	7·8	9·8	6·0
December	37·8	24th	46·0	31st	32·9	7·3‡	8·4	5·6
Year	55·1	...	78·7	...	30·8	5·9	10·5	—2·8
Means of extremes	...	...	62·6	...	47·9	...	8·3	2·1

† Mean of 28 days.

‡ Mean of 30 days.

19. ROORKEE (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	36·9	29th	48·3	8th & 31st	32·3	7·3	9·4	4·7
February	38·2	28th	56·8	1st	26·8	7·7	10·7	5·2
March	51·2	14th	65·7	3rd	40·7	6·1	9·3	0·6
April	55·4†	22nd	64·8	16th	39·7	11·2†	15·8	6·6
May	66·2	30th	74·2	26th, 27th & 28th.	57·8	9·8	13·9	6·4
June	73·9	2nd	84·7	1st	64·8	5·5	11·8	0·3
July	74·5	1st	79·7	9th	69·7	3·0	6·4	0·5
August	73·5	9th, 18th & 19th.	76·7	11th	69·7	2·9	5·4	0
September	70·5	8th & 29th	73·7	25th & 30th	66·7	4·0	7·4	0·5
October	53·8	2nd	65·7	28th	44·7	7·2	9·8	0·5
November	37·9	1st	47·8	23rd	32·8	9·2	11·4	7·7
December	34·3	23rd	45·7	8th & 30th	29·8	8·6	10·9	6·2
Year	55·5	...	84·7	...	26·8	6·9	15·8	0
Means of extremes	...	...	65·3	...	48·0	...	10·2	3·3

* On a woollen pad 1 inch above ground.

† Mean of 29 days.

20. RANIKHET (*corrected*).‡

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	26·2	29th	33·0	31st	21·5	14·5	19·5	9·5
February	26·3	28th	39·0	1st	18·0	12·7	18·0	6·0
March	37·1	22nd & 31st	46·0	1st & 11th	29·0	12·6	13·8	0·5
April	42·1	11th, 28th & 30th.	47·0	15th	33·0	13·0	21·0	6·0
May	50·0	24th	61·1	10th	42·5	12·0	19·5	5·5
June	56·2	30th	62·1	6th	49·0	5·6	13·3	—0·6
July	59·0	16th	61·6	4th, 10th & 15th.	57·0	3·6	7·0	—0·6
August	57·9	6th	64·1	26th	53·5	3·1	6·5	—0·6
September	54·8†	8th & 9th	58·1	27th	51·0	4·8†	9·5	0
October	33·5	1st	53·0	26th & 30th	32·0	12·8	17·5	0·5
November	29·2	19th	33·0	13th, 14th & 22nd.	26·0	15·3	20·0	12·0
December	26·9	24th	35·0	7th & 8th	24·0	13·8	19·5	4·0
Year	42·0	...	64·1	...	18·0	10·4	21·0	—0·6
Means of extremes	...	...	49·4	...	36·4	...	15·8	3·5

‡ On a woollen pad 3 inches above ground.

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

21. MEERUT (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	40·0	27th	47·3	9th	34·1	4·3	5·7	2·6
February	41·6	28th	55·3	8th	32·7	3·8	7·6	1·6
March	52·7	30th	62·2	1st	43·7	4·8	7·7	0·3
April	61·2	22nd	68·3	19th	53·5	6·1	10·6	3·4
May	71·0	30th	83·5	27th	63·7	4·9	8·2	1·8
June	76·3	3rd	83·9	8th	66·8	3·7	8·1	0·7
July	77·4	16th	83·2	19th	73·6	2·9	7·4	0·7
August	74·9	8th	78·4	16th	71·4	2·4	4·1	1·0
September	72·9	7th	76·4	25th & 26th	69·4	2·3	4·0	0
October	58·0	1st & 2nd	68·3	27th	52·3	3·7	5·7	0·4
November	43·7	1st	54·3	30th	38·2	4·0	5·9	1·6
December	38·5	23rd	47·8	9th	33·0	3·5	4·7	1·2
Year	59·0	...	83·9	...	32·7	3·9	10·6	0
Means of extremes	...	...	67·4	...	52·7	...	6·6	1·3

* On a woollen pad 3 inches above ground.

22. BAREILLY (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	37·4	28th	46·1	5th	32·5	9·5	13·7	6·6
February	38·2	28th	54·1	8th	29·0	8·8	15·7	4·6
March	50·3	31st	67·7	18th	38·0	9·4	19·6	0·5
April	57·6	24th	68·7	20th	50·1	10·3	16·5	2·5
May	68·0	13th & 31st	75·2	4th	52·1	7·8	17·1	1·9
June	76·5	7th & 17th	82·1	10th	67·2	3·7	8·4	−1·1
July	76·6	17th & 18th	80·1	27th	73·2	2·6	7·4	0
August	75·3	7th & 8th	79·2	4th, 15th, 28th & 29th.	73·2	1·8	5·9	−0·6
September	72·8	14th & 21st	75·7	2nd & 27th	70·2	3·4	6·9	0
October	55·4	1st	70·2	29th	45·1	8·7	14·1	0·9
November	37·5	3rd	49·6	28th & 29th	31·0	13·1	15·7	7·1
December	33·9	25th	42·0	18th	28·0	11·1‡	15·1	5·1
Year	56·6	...	82·1	...	28·0	7·5	19·6	−1·1
Means of extremes	...	...	65·9	...	49·1	...	13·0	2·3

† On a woollen pad 1 inch above ground.
‡ Mean of 30 days.

23. AGRA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	39·0	16th & 18th	49·8	31st	27·9	10·9	16·2	6·3
February	40·3	28th	55·8	7th	24·9	10·7	15·7	3·9
March	52·3	15th	69·3	1st	41·3	10·1	14·4	1·8
April	61·4	23rd	72·7	19th	53·8	10·8	14·3	4·4
May	72·6	30th	82·7	27th	62·8	8·9	14·9	2·4
June	79·1	17th	86·2	5th	70·7	5·3	11·5	0·9
July	77·9	2nd	84·7	16th	74·2	3·2	7·9	1·4
August	75·0	1st & 30th	77·7	14th & 17th	72·7	2·6	4·9	0·2
September	74·2	7th	77·7	28th	69·8	3·1	6·6	0·4
October	59·3	1st & 2nd	70·7	28th	51·8	6·9	11·3	1·4
November	42·6	2nd	59·8	25th	34·9	10·0	12·3	3·3
December	35·9	24th	46·8	19th	31·9	10·7	13·2	6·1
Year	59·1	...	86·2	...	24·9	7·8	16·2	0·2
Means of extremes	...	...	69·0	...	51·4	...	11·9	2·7

* On a woollen pad 2 inches above ground.

24. LUCKNOW (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	36·6	18th	45·0	4th	30·0	9·0	13·2	2·8
February	38·0	29th	62·0	8th & 9th	28·0	10·2	15·2	2·0
March	52·0	24th	60·0	2nd	44·0	9·9	15·0	1·0
April	60·7	23rd	73·0	17th	51·0	10·0	14·8	3·8
May	69·9	19th	78·1	25th & 28th	62·0	6·9	13·0	0·9
June	78·1	1st & 2nd	84·1	5th	70·0	3·4	7·8	0·7
July	76·8	30th	80·1	9th	71·0	2·3	4·7	0·7
August	76·1	6th	79·1	3rd	73·0	2·0	8·8	0·7
September	74·2	11th, 13th & 20th	77·1	7th	71·0	2·2	7·3	0·7
October	58·1	1st	73·0	17th & 28th to 31st.	50·0	6·8	10·1	0·9
November	40·3	1st to 3rd	52·0	23rd, 26th & 29th.	34·0	9·8	12·2	7·1
December	35·2	23rd	45·0	20th	30·0	9·9	12·3	6·2
Year	58·0	...	84·1	...	28·0	6·9	15·2	0·7
Means of extremes	...	...	67·4	...	51·2	...	11·2	2·3

† On a woollen pad 3 inches above ground.

25. GORAKHPUR. (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	40·6	18th	52·6	10th	31·6	8·1	13·3	5·3
February	42·1	29th	60·6	8th	31·6	8·6	10·8	5·2
March	55·3	31st	66·6	19th	46·6	8·9	12·2	5·2
April	65·2	7th	74·6	17th	55·6	7·5	12·2	2·2
May	73·2	30th	81·6	6th	64·6	3·9	10·2	1·2
June	75·5	15th, 17th & 29th.	79·6	5th	68·6	2·7	7·2	1·2
July	76·4	5th	78·6	8th, 21st & 22nd.	74·6	3·4	5·2	1·2
August	75·7	7th & 19th	78·6	26th	71·6	2·8	7·2	0·2
September	74·3	1st & 6th	76·6	16th	70·6	3·9	7·2	1·2
October	62·6	2nd & 3rd	72·6	31st	55·6	6·4	9·2	0·2
November	47·6	1st & 2nd	56·6	23rd	41·6	8·2	11·2	5·3
December	42·6	23rd to 25th	47·6	31st	38·6	6·5	8·3	4·2
Year	60·9	...	81·6	...	31·6	5·9	13·3	0·2
Means of extremes	...	...	68·9	...	54·3	...	9·5	2·7

* On a woollen pad 3½ inches above ground.

26. JHANSI (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	44·7	18th	53·1	5th	39·0	6·4	11·9	1·8
February	45·4	29th	59·0	8th	38·0	8·2	12·4	2·8
March	56·0	30th	64·9	8th	42·9	10·3	19·9	6·9
April	64·0	10th	71·6	3rd	58·5	9·9	14·4	4·0
May	71·0‡	11th	76·8	22nd	61·9	10·4‡	17·6	5·6
June	77·3	8th	82·4	23rd	72·8	5·4	12·6	1·8
July	75·2	10th	80·4	27th & 31st	72·8	3·0	11·1	1·0
August	73·5	29th	76·3	17th & 18th	69·8	2·3	4·1	0·6
September	72·4	19th	75·8	9th to 11th, 15th & 26th.	69·8	2·5	4·1	0·6
October	61·2	1st	72·8	31st	52·1	3·9	7·0	1·1
November	47·7	3rd	57·0	24th	42·1	6·1	8·8	3·3
December	43·5	24th	52·1	20th	39·0	4·9	7·9	2·8
Year	61·0	...	82·4	...	38·0	6·1	19·0	0·6
Means of extremes	...	...	68·5	...	54·9	...	10·9	2·7

† On a woollen pad 3 inches above ground. ‡ Mean of 24 days.

27. ALLAHABAD (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	37·8	18th	51·7	3rd	31·4	9·9	14·5	4·3
February	39·8	20th	56·8	9th	27·5	10·0	13·2	5·1
March	53·1	24th	63·9	1st	44·8	10·9	15·3	7·7
April	60·4	22nd	71·3	20th	53·1	11·3	14·9	3·6
May	70·7	30th	79·6	28th	60·4	8·6	13·7	2·6
June	78·3	15th	85·1	11th	63·5	4·9	13·8	0·9
July	76·7	1st & 30th	79·6	9th	71·4	2·3	5·5	0
August	76·8	29th	78·4	3rd	74·4	1·6	3·9	0·1
September	74·2	6th	76·4	8th	72·0	2·7	4·7	0
October	60·1	1st	73·4	29th	52·7	5·9	9·3	0·1
November	43·8	3rd	54·8	29th	37·5	8·5	11·5	5·1
December	38·1	23rd	47·5	9th	32·4	9·5	13·7	6·6
Year	59·2	...	85·1	...	27·5	7·2	15·3	0
Means of extremes	...	...	68·2	...	51·8	...	11·2	3·0

* On a woollen pad 2½ inches above ground.

28. BENARES (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	35·2‡	30th	43·9	4th	30·5	12·0‡	14·9	9·7
February	36·5§	29th	52·3	8th	24·5	11·9§	16·2	3·7
March	Imperfect.							
April	60·9‖	23rd	71·1	10th	53·6	10·3‖	13·6	4·9
May	71·6§	24th	80·6	28th	61·1	7·9§	14·3	1·6
June	77·6¶	2nd	84·0	10th	71·9	4·4¶	10·9	1·6
July	76·6§	1st	80·2	22nd	73·7	3·1§	5·3	1·4
August	76·2¶	2nd	78·0	27th	74·6	3·0¶	4·8	1·0
September	73·9**	8th	76·7	28th	71·0	3·5**	4·7	2·7
October	61·6‡	1st	73·4	31st	49·7	5·9‡	11·0	1·7
November	41·7	1st	54·2	30th	33·8	11·7	14·6	8·8
December	35·7††	24th	45·6	19th	30·4	11·3††	12·9	6·6
Year	...	...	84·0	...	[illegible]	[illegible]	[illegible]	1·0
Means of extremes	...	...	...	...	...	...	...	...

† On a woollen pad 5 inches above ground.
‡ Mean of 30 days.
§ „ „ 27 „
‖ „ „ 20 „
¶ Mean of 28 days.
** „ „ 26 „
†† „ „ 25 „

29. GHAZIPUR (*corrected*).*

Months.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	38·6	18th	53·4	4th	32·7	6·8	10·8	1·5
February	39·6	29th	56·5	8th	29·7	8·8	15·6	2·0
March	53·6†	23rd	66·5	2nd	45·5	9·5†	22·2	3·2
April	63·4	22nd	73·5	10th	55·5	9·2	14·3	3·3
May	70·8†	31st	81·5	9th & 17th	59·5	6·4‡	17·4	0·8
June	77·8	15th	83·5	10th	71·5	1·5§	7·2	0·3
July	77·0‖	2nd, 3rd, 25th, 28th & 30th	79·5	20th	67·5	2·3†	10·3	0·2
August	76·6‖	25th	79·5	16th	71·4	1·6‖	5·5	0·4
September	76·3	2nd, 14th & 20th	79·0	16th	72·4	2·2†	5·5	0·8
October	63·2	1st	75·5	31st	55·5	7·1	16·3	0·5
November	46·7	1st	57·5	30th	40·6	9·9†	15·3	5·1
December	41·1	24th & 25th	49·4	9th & 19th	36·6	8·7	13·0	5·2
Year	60·4	...	83·5	...	29·7	6·2	22·2	0·2
Means of extremes	...	...	69·6	...	53·2	...	12·8	1·9

30. SIBSAGAR (*corrected*).¶

Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
40·4	30th	51·7	6th	34·7	4·9	6·6	3·1
			Imperfect				
			Not recorded.				
			Ditto.				
			Imperfect.				
69·4	27th	73·4	6th	65·3	6·1	8·4	4·2
72·1	10th	75·0	15th & 19th	70·2	5·9	7·6	3·7
73·0	1st	77·4	30th	70·2	4·4	5·8	3·3
71·6	14th	75·2	26th	68·0	5·1	6·5	3·2
63·4	2nd	71·2	28rd	57·0	5·0	6·1	3·1
51·3	2nd	61·3	20th	46·4	5·6	6·7	3·8
43·2	28th	52·3	5th	39·3	6·2	7·5	3·5
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...

* On a woollen pad 1½ inches above ground.
† Mean of 29 days.
‡ Mean of 28 days.
§ „ „ 27 „
‖ Mean of 30 days.
¶ On a woollen pad 3 inches above ground.

31. DHUBRI (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum
January	44·9	18th	51·8	15th	41·3	7·4	9·5	4·9
February	47·2	27th	59·5	10th	38·9	7·3	10·5	4·1
March	59·4	28th	66·3	3rd	48·3	6·6	10·4	1·5
April	Observatory temporarily closed.							
May								
June								
July								
August								
September								
October								
November	55·9	1st	65·1	29th	49·1	5·9†	8·6	3·7
December	47·8	14th	51·8	10th	43·2	6·8	12·0	4·5
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

32. SILCHAR (*corrected*).‡

Mean.	Maximum.		Minimum.		Difference shade and radiation.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
			Not recorded.				
			Ditto.				
			Imperfect.				
63·5	12th	69·1	7th	53·3	4·2	13·5	0·9
68·0	17th	74·2	2nd	60·9	3·3	7·3	0·9
72·5	28th	77·2	7th	67·3	2·7	5·0	0·9
75·1	8th	76·7	5th & 19th	72·3	2·1	4·4	0·4
74·2	1st & 2nd	76·7	9th	70·8	2·1	4·7	0·7
72·4	16th	74·8	20th	66·9	3·8	11·1	1·3
			Imperfect.				
			Not recorded.				
			Ditto.				
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...

* On a woollen pad 1 inch above ground.
† Mean of 28 days.
‡ On a woollen pad 2½ inches above ground.

33. DARJEELING (ST. PAUL'S SCHOOL) (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	25·6†	18th	33·4	6th	20·5	9·7†	14·2	5·1
February	Not recorded.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	51·7‡	29th	57·9	6th	42·8	1·7‡	6·1	0
July	54·3	1st & 26th	57·4	20th	49·2	2·7	6·9	0
August	53·1§	3rd	57·1	31st	46·1	2·5§	6·6	0
September	49·8	4th	54·2	2nd	46·9	4·6	7·8	0·7
October	38·2§	3rd	50·1	25th	29·4	8·4§	15·2	0
November	26·8†	26th	31·1	15th	21·9	11·9†	17·3	6·1
December	22·5	25th	25·1	15th	19·5	12·0	15·9	8·6
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad.
† Mean of 28 days.
‡ „ „ 24 „
§ „ „ 29 „

34. PURNEAH (*corrected*).‖

Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
Not recorded.							
Imperfect.							
51·3	22nd to 24th & 31st.	63·6	3rd	39 8	8·9	17·4	2·6
61·1	3rd & 12th	67·6	17th	54·7	7·3	16·7	0·8
68·3	23rd to 25th	74·6	1st	60·6	4·2	7·3	0·8
70·8	29th & 30th	76·6	8th	62·6	3·6	8·2	1·2
74·7	1st, 5th, 6th, 18th, to 20th, 24th, 25th & 29th.	75·6	11th	72·6	3·0	4·2	0·7
73·4	2nd & 8th	75·6	16th, 24th & 27th.	70·6	3·6	5·7	2·2
72·7	12th & 22nd	74·6	16th	69·6	3·3	5·7	1·2
60·1	1st	70·6	18th	50·7	7·3	12·2	3·2
46·5¶	2nd & 3rd	55·7	28th	40·8	7·9**	12·2	6·2
39·4	11th & 14th	44·8	29th & 31st	35·9	7·1	9·2	5·6
...	...	?	...	?	?	?	?
...	...	...	...	...	...	...	...

‖ On a woollen pad 3 inches above ground.
¶ Mean of 29 days.
** „ „ 28 „

35. PATNA (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	47·1	18th	56·3	5th	42·3	3·8	5·1	2·3
February	48·0	29th	62·7	8th	38·8	3·6	5·3	2·2
March	62·5	30th	72·9	3rd, 4th & 20th	55·7	3·4	4·5	1·8
April	71·3	7th	77·3	10th	63·9	2·9	6·1	1·1
May	74·5	30th	80·9	6th	67·1	2·4	4·3	1·3
June	75·8	29th	81·9	3rd	67·9	1·9	3·1	1·1
July	78·1	16th	80·7	5th, 7th, 9th, 10th & 27th.	76·7	2·0	3·3	0·9
August	78·4	7th	81·7	11th	75·7	1·8	3·9	0·9
September	76·6	21st	79·3	26th	72·7	2·2	3·9	1·3
October	66·7	1st	74·1	29th	61·1	3·3	5·1	1·4
November	53·7	1st	64·3	30th	47·7	3·9	5·6	2·9
December	47·2	14th	53·7	9th	42·7	4·1	6·3	3·2
Year	65·0	...	81·7	...	38·8	2·9	6·3	0·9
Means of extremes	...	...	72·1	...	59·4	...	4·7	1·7

* On a woollen pad 2½ inches above ground.

36. HAZARIBAGH (*corrected*).†

Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
37·9	30th	44·7	11th	32·9	13·2	16·4	7·9
41·8	29th	58·0	8th	27·9	11·9	18·9	6·2
55·1	30th	65·6	2nd	45·9	10·6	16·9	4·8
61·7	1st	66·3	20th	53·8	10·6	16·1	4·9
68·3	31st	77·6	2nd	58·8	8·9	15·7	2·1
71·9	15th	76·8	9th	67·3	3·6	8·6	1·2
71·3	24th	73·3	14th	68·8	1·9	4·3	0·5
70·7	19th	73·8	24th	63·6	2·2	9·5	0·3
69·4	6th, 13th & 24th.	71·3	29th	64·8	2·3	6·7	0·6
57·6	3rd & 4th	67·6	30th	46·9	7·3	12·8	1·2
43·0	2nd	53·8	30th	34·5	11·2	16·5	6·0
39·3	23rd	49·3	10th	33·4	11·9	16·3	6·3
57·3	...	77·6	...	27·9	7·7	18·9	0·3
...	...	64·8	...	49·9	...	13·2	3·5

† On a woollen pad 3 inches above ground.

37. BERHAMPORE (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	38·2	19th	44·8	10th	33·8	13·4	15·4	9·9
February	40·8	25th	57·8	10th	29·8	12·8	16·3	3·4
March	55·7	25th	64·8	3rd	44·3	11·4	16·5	5·9
April	Imperfect.							
May	71·1	30th	79·6	5th & 6th	62·3	3·9	6·1	0·1
June	73·4	13th	77·6	3rd & 4th	66·7	2·7	6·1	0·2
July	75·9	5th & 6th	77·6	21st, 22nd & 29th	74·2	3·0	5·1	1·7
August	75·0	12th	76·6	10th, 12th, 18th, 21st & 24th.	72·7	3·3	6·1	1·6
September	72·9	4th	74·7	20th, & 21st	71·2	4·6	8·1	1·6
October	64·5	1st	74·2	30th	54·2	8·1	13·0	1·1
November	47·7	2nd & 3rd	57·3	29th	40·4	13·3	15·8	11·4
December	41·8	15th	45·5	31st	32·5	13·6	17·1	11·3
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 2 inches above ground.

38. BURDWAN (*corrected*).†

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	43·5	19th	51·8	4th	37·3	10·3	14·2	6·8
February	47·2	29th	67·5	8th & 10th	36·1	9·2	12·7	1·5
March	62·2	25th	72·4	3rd	50·3	8·2	12·4	1·4
April	68·2	13th	74·4	16th	62·3	6·5	12·6	2·8
May	72·1	30th	79·4	6th	64·0	4·3	7·2	1·9
June	72·5	10th & 13th	75·9	3rd	66·5	4·8	7·0	2·4
July	73·9	5th	76·4	21st	71·9	5·3	7·2	3·5
August	72·4	12th	75·4	24th	70·4	6·3	8·5	4·0
September	70·2	1st	72·0	20th & 24th	68·5	7·6	10·4	5·7
October	61·6	3rd	68·7	30th	51·3	11·1	15·1	2·1
November	44·8	1st	62·3	24th	35·1	15·8	22·6	9·6
December	39·5	29th	45·2	31st	33·0	16·3	22·4	14·0
Year	60·7	...	79·4	...	33·0	8·8	22·6	1·4
Means of extremes	...	...	68·5	...	53·9	...	12·7	4·6

† On a woollen pad 2½ inches above ground.

39. JESSORE (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	41·7	31st	46·2	11th	37·7	9·9	13·4	8·5
February	42·6	29th	67·5	16th	31·9	7·0	12·0	1·2
March	62·9†	30th	70·3	3rd	51·6	7·7†	10·5	3·7
April	Imperfect.							
May	71·3‡	30th	78·0	10th, 12th & 17th	65·1	5·3‡	9·3	2·4
June	72·8§	15th	78·7	8th	63·3	3·6§	7·1	1·4
July	76·6	28th	78·2	12th	74·7	2·5	4·2	0·9
August	75·6‖	2nd	78·2	24th	73·7	2·9‖	5·1	1·6
September	74·4	20th	77·8	4th	70·3	3·1	5·3	0·6
October	66·9‖	4th	74·2	30th	58·3	5·9‖	8·4	2·2
November	52·0	1st	70·1	30th	42·6	8·9	10·6	2·5
December	44·9‖	3rd	53·1	31st	38·6	8·8‖	12·6	2·2
Year	...	...	78·7	...	31·9	...	13·4	0·6
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 2 inches above ground.
† Mean of 25 days.
‡ „ „ 22 „
§ Mean of 29 days.
‖ „ „ 30 „

40. DACCA (*corrected*).¶

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	42·4	19th	51·7	5th	38·3	11·5	13·9	7·8
February	45·5	28th & 29th	60·2	8th	35·3	11·3	14·7	6·9
March	61·7	26th	70·4	3rd	51·2	8·3	13·5	3·6
April	68·1	29th	75·7	23rd	60·0	4·6	6·9	1·6
May	70·8	30th	80·4	2nd	51·0	3·4	15·5	0·5
June	74·3	29th	78·0	4th	67·3	1·9	5·0	0·1
July	77·1	14th & 28th	78·3	12th & 31st	75·4	1·5	3·1	0·4
August	76·4	8th	78·9	21st	74·7	2·0	3·8	0·6
September	74·7	22nd	77·4	28th	71·3	2·7	5·5	0·4
October	66·7	4th	74·9	30th	58·2	5·5	9·6	0·2
November	53·3	1st	72·3	30th	44·3	8·9	11·9	1·1
December	43·1	24th	46·4	31st	39·9	11·7	13·9	9·6
Year	62·8	...	80·4	...	35·3	6·1	15·5	0·1
Means of extremes	...	...	70·4	...	55·6	...	9·8	2·7

¶ On a woollen pad 4 inches above ground.

CHITTAGONG (*corrected*).*

MONTH.	Mean.	MAXIMUM. Day.	MAXIMUM. °	MINIMUM. Day.	MINIMUM. °	DIFFERENCE, SHADE AND RADIATION. Mean.	Maximum.	Minimum.
January	46·4	1st	55·7	5th	40·5	8·5	13·1	4·4
February	50·6	29th	60·9	9th	40·5	7·2	13·3	1·7
March	63·2	24th	69·9	12th	58·0	5·0	12·8	0·6
April	67·0	14th	75·2	23rd	58·2	5·0	14·8	1·5
May	70·2	30th	78·3	4th	60·2	3·6	10·1	0·6
June	72·5	30th	75·7	2nd	67·4	1·8	7·5	0
July	74·8†	15th	77·0	20th	73·9	1·3†	3·9	0
August				Not recorded.				
September	73·3‡	18th	77·2	21st	70·8	2·1‡	3·5	0·1
October	68·4	15th	73·8	30th	61·1	3·4	8·2	0·4
November	58·7	1st	70·6	30th	49·9	5·0	8·8	0·4
December	50·0	6th & 20th	52·7	8th & 29th	46·0	5·6	9·6	2·7
Year	...	...	?78·3	...	?40·5	...	?14·8	0
Means of extremes	...	...		...	...	...		...

* On a woollen pad 3 inches above ground.
† Mean of 28 days.
‡ ,, ,, 22 ,,

42. CALCUTTA (ALIPORE) (*corrected*).§

MONTH.	Mean.	MAXIMUM. Day.	MAXIMUM. °	MINIMUM. Day.	MINIMUM. °	DIFFERENCE, SHADE AND RADIATION. Mean.	Maximum.	Minimum.
January	44·7‖	21st	53·2	4th	39·4	9·9‖	12·2	7·5
February	49·3	29th	64·1	8th	36·8	9·8	16·3	5·0
March	63·6	25th	70·0	11th	54·8	8·0	12·0	3·6
April	68·8	8th & 11th	73·8	23rd	62·7	6·7	10·3	3·7
May	71·6	30th	79·9	7th	62·9	4·6	7·6	1·2
June	72·8	2nd & 13th	76·8	3rd	67·4	4·0	5·6	1·4
July	74·3	28th	76·0	2nd	70·7	4·2	7·7	2·8
August	73·5	6th, 11th, & 13th to 15th	74·8	23rd	71·6	4·7	6·6	1·9
September	71·4	1st & 18th	72·8	15th & 30th	69·8	5·3	7·6	2·4
October	64·3	4th	71·0	30th	52·0	9·0	13·9	3·9
November	49·2	1st	65·7	24th	39·9	12·9	15·4	8·2
December	43·4	29th	52·0	9th	37·6	13·1	15·3	9·1
Year	62·2	...	79·9	...	36·8	7·7	16·3	1·2
Means of extremes	...	...	69·2	...	55·5	...	10·8	4·2

§ On a woollen pad 1 inch above ground.
‖ Mean of 30 days.

43. CUTTACK (*corrected*).*

MONTH.	Mean.	MAXIMUM. Day.	MAXIMUM. °	MINIMUM. Day.	MINIMUM. °	DIFFERENCE, SHADE AND RADIATION. Mean.	Maximum.	Minimum.
January	46·7	20th	53·5	5th	38·9	10·8	16·7	8·1
February	53·3	28th & 29th	61·8	3rd	40·8	10·6	15·8	6·6
March	65·0	28th	72·9	14th	58·0	8·7	12·6	5·0
April	69·8	27th & 29th	74·1	3rd & 15th	65·0	7·1	13·1	4·0
May	73·5	25th	81·1	12th	64·5	6·6	13·9	2·8
June	74·1	8th	81·9	7th	68·2	5·3	15·7	1·2
July	75·2	19th	77·5	11th, 23rd, 25th & 29th	73·1	3·4	5·5	1·4
August	74·7	14th	76·3	22nd	72·1	3·5	6·6	1·4
September	74·6	21st & 25th	76·4	9th & 13th	72·1	2·9	6·8	1·1
October	67·3	1st to 3rd	73·1	31st	58·5	5·5	7·6	1·7
November	54·1	4th	66·0	15th	45·0	8·4†	18·0	2·8
December	52·8	27th & 28th	63·0	5th	43·2	5·1	9·0	1·0
Year	65·1	...	81·9	...	38·9	6·5	18·0	1·0
Means of extremes	...	...	71·5	...	58·3	...	11·8	3·1

* On a woollen pad 2 inches above ground.
† Mean of 29 days.

44. FALSE POINT (*corrected*).‡

MONTH.	Mean.	MAXIMUM. Day.	MAXIMUM. °	MINIMUM. Day.	MINIMUM. °	DIFFERENCE, SHADE AND RADIATION. Mean.	Maximum.	Minimum.
January				Imperfect.				
February				Ditto.				
March	68·9	23rd	75·0	10th to 12th	61·1	4·9	7·3	2·4
April	74·1	21st	77·4	16th & 18th	68·0	3·4	6·2	1·7
May	77·6	31st	82·7	8th	69·8	2·6	4·2	0
June	78·8§	1st & 3rd	82·8	10th	72·9	1·1§	6·3	0
July	76·1	5th	79·8	16th & 23rd	73·4	1·8	5·2	0
August	75·6	12th	77·8	3rd	72·8	2·2	4·2	0·3
September	75·0	24th	77·9	9th	72·0	2·2	7·4	0·1
October	67·3	4th	75·2	30th	59·4	5·3	14·2	0·1
November	55·7	4th	67·2	23rd	47·6	5·0	7·9	2·3
December	54·9	31st	65·0	1st	47·8	1·5	6·1	0
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

‡ On a woollen pad 2½ inches above ground.
§ Mean of 25 days.

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

45. SAMBALPUR (new) (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	Untrustworthy.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	Ditto.							
September	Ditto.							
October	Imperfect.							
November	49·9	3rd & 4th	61·7	30th	38·8	7·3	11·2	4·8
December	42·9	25th	56·9	9th	34·0	10·7	15·0	3·2
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 1½ inches above ground.

46. SAMBALPUR (old) (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	44·9	18th	55·6	10th	39·5	7·4	9·4	5·3
February	49·3	21st	59·6	7th	39·2	7·5	13·0	4·4
March	58·8	25th	66·3	3rd	52·9	9·3	14·2	6·0
April	62·0	13th & 27th	66·8	9th	56·3	14·3	19·3	10·8
May	67·6	26th	72·3	23rd	60·0	15·8	21·5	7·4
June	70·1	17th	73·4	21st	65·3	12·9	25·0	6·1
July	70·4	15th	74·5	29th	66·3	7·0	9·3	4·7
August	70·8	9th & 23rd	74·1	16th	66·6	6·4	8·9	4·3
September	69·3	13th	73·7	10th	66·3	7·3	8·9	5·7
October	Imperfect.							
November	Discontinued.							
December	Ditto.							
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

† On a woollen pad 5 inches above ground.

47. RAIPUR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	43·2	17th	55·4	2nd	35·1	8·3	11·5	1·2
February	48·9	24th	60·4	3rd	37·4	6·7	12·7	1·1
March	59·7	28th	67·9	3rd	48·4	7·6	12·6	1·4
April	67·3	26th	75·1	9th	60·9	6·4	11·4	2·2
May	75·0	30th	82·1	8th	67·9	3·9	9·4	1·1
June	73·2	4th	82·9	21st	53·9	3·1	7·8	1·0
July	71·7	10th	75·5	1st	64·9	1·4	3·0	0·7
August	72·5	28th	75·3	17th	69·2	1·9	3·5	0·8
September	72·3	13th	74·5	8th	69·5	2·0	4·0	0·9
October	61·2	1st	71·3	30th	47·0	7·0	13·2	1·9
November	44·4	6th	60·5	15th	36·0	12·2	17·2	5·3
December	43·5	24th	58·5	5th	35·4	10·3	14·8	1·9
Year	61·1	...	82·9	...	35·1	5·9	17·2	0·7
Means of extremes	...	...	70·0	...	52·1	...	10·1	1·6

* On a woollen pad resting on the ground.

48. NAGPUR (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	39·0	17th	53·7	2nd & 3rd	30·1	14·2	18·4	4·9
February	43·4	24th	63·0	3rd	30·3	14·3	19·4	4·5
March	54·5	24th	65·5	18th	43·5	14·0	19·0	5·4
April	61·1	26th	71·9	20th	54·7	13·8	18·4	5·1
May	69·3	30th	79·6	2nd	60·8	12·1	17·2	5·4
June	73·6	6th & 8th	79·5	22nd	68·9	6·4	11·8	1·2
July	72·0	9th	74·4	13th	70·1	2·2	5·7	1·0
August	71·0	30th	73·9	18th	64·0	2·9	6·7	0·6
September	70·5	13th	73·1	9th	64·0	3·0	5·6	0·9
October	58·0	22nd	69·9	31st	44·8	8·7	14·3	3·7
November	42·0	6th	60·0	15th	33·6	14·4	18·5	7·7
December	41·6	26th	57·2	9th	31·2	12·7	18·5	2·3
Year	58·0	...	79·6	...	30·1	9·9	19·4	0·6
Means of extremes	...	...	68·5	...	49·7	...	14·5	3·6

† On a woollen pad 3 inches above ground.

49. SEONI (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	38·1	17th	50·2	3rd	28·9	11·2	15·0	3·8
February	40·5	20th	55·6	2nd	29·4	12·2	20·7	8·9
March	52·7	5th	61·3	3rd	42·5	12·4	16·8	5·9
April	57·3	4th	68·6	26th	48·5	14·2	23·8	9·1
May	63·1	18th	68·9	1st	55·2	12·9	18·3	7·3
June	69·0	4th	75·7	12th	64·9	6·3	11·6	1·5
July	69·4	12th	71·9	2nd	66·6	2·6	6·0	0·8
August	68·9	31st	71·4	17th	63·3	2·7	12·6	0·4
September	68·1	27th	69·8	8th	63·5	2·4	6·3	0·4
October	53·6	1st	68·3	31st	42·5	8·5	14·0	2·5
November	39·0	10th	50·2	28th	30·9	12·7	19·0	6·9
December	40·1	24th	56·5	1st	31·4	9·7	15·3	2·2
Year	55·0	...	75·7	...	28·9	9·0	23·8	0·4
Means of extremes	...	...	64·0	...	47·3	...	15·0	4·1

* On a woollen pad 6 inches above ground.

50. JUBBULPORE (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	38·4	17th	52·7	1st	28·5	7·9	12·0	3·3
February	41·7	20th	60·7	2nd	29·5	7·6	11·6	2·5
March	53·7	28th	66·1	2nd	42·4	8·0	10·5	5·3
April	60·4	4th	70·7	16th	50·5	10·1	13·9	5·2
May	67·3	8th	74·5	1st	58·7	9·0	16·5	3·6
June	73·8	10th	80·8	20th	69·2	3·6	9·6	0
July	72·8	20th	75·1	3rd	70·3	1·1	2·7	0·3
August	72·1	30th	74·1	5th	66·8	0·9	2·2	0·1
September	71·8‡	18th	73·4	2nd	69·5	1·2‡	2·9	0·2
October	58·3	1st	70·4	31st	46·8	3·7	7·4	0·1
November	39·0	9th	48·6	28th	31·9	8·9	10·8	7·2
December	37·1	27th	52·1	9th	29·5	8·3	10·8	3·5
Year	57·2	...	80·8	...	28·5	5·9	16·5	0
Means of extremes	...	...	66·6	...	49·5	...	9·2	2·6

† On a woollen pad 2 inches above ground.
‡ Mean of 29 days.

51. SAUGOR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	40·8	19th	50·3	2nd	34·4	10·4	15·4	1·6
February	Imperfect.							
March	Ditto.							
April	61·5	26th	68·2	19th	53·3	10·6	16·3	5·4
May	68·9	14th	75·1	2nd	61·2	9·2	15·4	1·7
June	72·0	6th & 11th	76·1	12th & 22nd	68·2	5·3	13·8	0
July	69·8	2nd	72·2	27th	67·6	3·1	5·4	1·4
August	68·2	7th, 11th & 31st.	70·2	18th	65·2	3·8	6·4	1·2
September	66·1	4th & 25th	68·5	8th	60·2	5·4	9·6	3·4
October	50·3	1st	65·2	31st	43·8	12·3	21·8	5·9
November	37·1	3rd	48·8	24th	29·9	17·1	20·7	12·9
December	Untrustworthy.							
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

52. PACHMARHI (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	32·5	17th	48·8	2nd	21·9	11·8	18·4	1·1
February	37·0	24th	55·2	6th	23·7	11·6	17·2	4·1
March	49·8	24th	65·8	18th	34·9	11·2	16·3	1·0
April	56·5	21st & 29th	66·2	16th	43·9	12·0	20·0	6·1
May	Imperfect.							
June	69·0†	8th	75·1	12th	64·0	2·6†	8·7	0·3
July	65·9	9th & 10th	68·1	21st	63·6	1·3	3·2	0·4
August	65·0	29th	67·7	5th	58·5	1·2	3·3	0·2
September	63·9	23rd	67·4	8th	53·2	?	?	?
October	Imperfect.							
November	Not recorded.							
December	Ditto.							
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 3 inches above ground.

† Mean of 27 days.

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

53. HOSHANGABAD (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	39·1	17th	50·9	2nd	29·7	10·3	12·9	6·0
February	41·4	20th	55·9	6th	31·7	11·5	14·5	6·8
March	52·2	13th & 23rd	60·0	18th	42·2	13·1	16·9	8·4
April	58·7	5th	64·0	2nd	52·9	12·8	16·0	8·8
May	66·6	31st	74·1	2nd	58·4	12·9	16·2	8·5
June	72·9	8th	75·3	12th	67·7	6·5	11·5	0·5
July	72·9	9th	75·5	3rd	69·1	1·9	7·5	0
August	72·4	30th	75·1	6th	66·4	1·7	3·7	0·5
September	70·6	13th	74·1	9th	64·4	2·8	5·7	1·1
October	56·9	1st	69·1	31st	46·3	8·8	14·0	1·7
November	41·7	6th	51·5	29th	33·7	12·5	14·7	10·4
December	38·7	27th	53·5	10th	30·1	12·7	16·5	8·0
Year	57·0	...	75·5	...	29·7	9·0	16·9	0
Means of extremes	...	...	64·9	...	49·4	...	12·5	5·1

* On a woollen pad resting on the ground.

54. KHANDWA (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	41·2	16th	56·0	2nd	28·6	Imperfect.		
February	45·1	24th	56·6	2nd	35·5	Do.		
March	57·3	31st	66·1	18th	48·0	7·3	12·2	2·0
April	64·5	19th	72·9	16th	57·2	8·6	11·5	5·2
May	74·6	15th & 16th	80·8	1st	62·4	5·6	10·4	1·4
June	76·0	5th	80·0	22nd	71·0	2·8	8·7	1·3
July	72·5	1st	76·4	15th	69·8	2·1	3·8	1·1
August	71·2	14th	74·8	18th	66·7	2·9	7·0	1·2
September	70·5	1st	73·0	9th	64·9	2·5	5·0	1·1
October	56·9	1st	70·2	15th	46·2	6·9	10·1	1·2
November	42·4	8th	58·9	24th	34·5	9·3	12·0	3·8
December	40·2	21st	56·7	14th	30·4	8·1	11·4	2·9
Year	59·4	...	80·8	...	28·6	...	...	...
Means of extremes	...	...	68·5	...	51·3	...	...	...

† On a woollen pad 4½ inches above ground.

‡ Mean of 27 days.

55. CHANDA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	42·0	17th	58·5	2nd	33·6	Imperfect.		
February	48·8	24th	64·6	16th	38·3	7·6	9·9	4·7
March	57·3	27th	71·9	18th	47·7	8·7	12·4	6·2
April	65·9	25th	76·5	9th	57·7	8·8	13·8	2·9
May	70·3	6th	75·1	1st	63·5	9·4	13·5	4·1
June	75·1	5th	85·8	9th	68·5	4·9	10·7	0·3
July	73·0	6th	75·3	14th	70·4	1·9	5·9	0·6
August	72·1	8th	75·1	18th	66·1	3·0	7·7	0·7
September	70·8	20th	73·8	9th	61·3	3·3	7·9	0·7
October	59·5	1st	71·5	31st	45·8	7·5	11·1	2·7
November	42·9	6th	65·4	29th	34·3	10·2	12·3	4·3
December	44·6	29th	60·9	12th	33·9	8·6	12·5	1·3
Year	60·2	...	85·8	...	33·6	...	...	...
Means of extremes	...	...	71·2	...	51.8	...	...	...

* On a woollen pad 3 inches above ground.

56. SIRONCHA (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	47·1	17th	60·7	3rd	37·9	8·7	12·2	1·3
February	54·2	24th	64·9	3rd	43·1	8·8	10·9	5·1
March	62·9	31st	75·7	21st	53·9	9·5	12·5	4·1
April	70·6	25th	77·7	2nd	64·9	8·5	12·6	2·4
May	73·8	16th	81·7	22nd	66·7	8·5	12·8	4·4
June	76·5	13th & 14th	84·7	16th & 28th	71·7	5·9	11·1	2·3
July	73·0	10th	76·2	18th	69·7	2·6	6·2	1·2
August	73·1	21st	75·9	3rd	68·9	2·9	5·4	1·7
September	72·2	6th	74·5	8th	66·2	3·2	6·7	1·3
October	64·0	1st	71·5	31st	51·2	6·7	10·7	2·1
November	52·6	11th	69·4	29th	41·1	8·6	12·8	2·5
December	52·3	26th	64·4	11th	42·7	7·6	11·5	1·4
Year	64·4	...	84·7	...	37·9	6·8	12·8	1·2
Means of extremes	...	...	73·1	...	56·5	...	10·5	2·5

† On a woollen pad 6 inches above ground.

57. BULDANA (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	39·7	16th	52·4	3rd	34·3	15·5	22·0	1·8
February	46·5	29th	59·6	2nd	34·5	14·4	20·5	5·6
March	58·3	5th	66·6	2nd	47·6	12·9	23·0	5·6
April	65·7	5th	73·0	4th	55·7	9·4	17·3	2·8
May	71·2	24th	77·9	10th	65·3	7·0	12·3	1·7
June	69·7	5th & 12th	73·0	19th	66·1	3·6	6·3	0·4
July	66·7	1st	70·1	5th	52·6	3·9	16·5	0·2
August	66·8	28th	70·1	17th	61·8	2·8	7·1	0
September	66·2	19th	70·4	9th	57·3	2·1	5·8	0
October	55·6	21st	66·6	28th	43·0	10·1	17·9	0·5
November	44·0	8th	61·8	15th	34·3	16·0	23·9	1·8
December	42·7	26th	61·1	12th	30·9	13·2	23·0	1·4
Year	57·8	...	77·9	...	30·9	9·2	23·9	0
Means of extremes	...	...	66·9	...	48·6	...	16·3	1·8

* On a woollen pad 2·5 inches above ground.

58. AKOLA (*corrected*).†

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	38·0	15th	53·8	2nd	28·7	10·8	15·6	2·3
February	42·3	23rd	61·3	2nd	31·9	11·7	15·2	3·7
March	54·1	27th & 31st	66·6	18th	42·9	11·9	17·1	3·1
April	61·1	29th	74·4	8th	52·5	10·8	17·1	5·3
May	71·7	15th	80·3	2nd	58·3	8·1	13·3	2·7
June	76·0	11th	80·4	22nd	69·3	2·3	5·9	0·1
July	71·9	10th	74·5	22nd	70·0	1·7	5·8	0
August	70·7	31st	73·8	18th	66·2	2·7	7·6	0·2
September	69·7	18th	71·9	9th	59·1	2·2	6·0	0
October	57·0	1st	69·0	31st	45·0	7·3	10·7	0·5
November	41·3	8th	58·9	18th	33·3	10·9	13·3	7·1
December	42·0	26th & 31st	62·1	11th	30·3	8·5	14·6	0·9
Year	58·0	...	80·4	...	28·7	7·4	17·1	0
Means of extremes	...	...	68·9	...	49·0	...	11·9	2·2

† On a woollen pad 2·2 inches above ground.

59. AMRAOTI (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	45·1	26th	50·6	2nd	37·2	9·4	14·2	5·6
February	49·6	23rd	60·5	3rd	38·7	10·3	14·7	5·3
March	58·3	27th	70·0	2nd	50·8	10·8	17·6	2·5
April	62·0	25th	67·8	7th	57·5	11·1	18·4	2·5
May	67·8	31st	73·6	1st	58·9	10·8	17·1	6·1
June	72·2	2nd	78·7	6th	66·5	5·2	13·6	—1·2
July	71·4	1st	73·2	21st	69·2	1·1	4·1	—1·1
August	69·8†	31st	72·4	18th	62·4	2·5†	7·4	—0·9
September	69·6	14th, 22nd & 26th.	72·2	8th	62·5	1·5	3·5	—1·4
October	57·6	1st	70·1	31st	46·7	7·8	13·8	0·9
November	48·9	8th	61·5	29th	36·9	8·6	14·0	2·5
December	47·9	24th & 30th	60·4	1st & 10th	37·7	7·2	14·7	0·3
Year	60·0	...	78·7	...	36·9	7·2	18·4	—1·4
Means of extremes	...	...	67·6	...	52·1	...	12·8	1·8

* On a woollen pad 1·7 inches above ground.

† Mean of 30 days.

60. NEEMUCH (*corrected*).‡

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	31·8	16th	39·2	31st	23·5	16·5	19·6	12·4
February	35·3	28th	47·4	6th	28·4	15·8	18·9	11·5
March	45·4	22nd	54·3	1st	38·0	16·5	22·1	12·8
April	55·0	30th	62·4	1st	47·4	13·3	17·4	7·3
May	64·6	6th	71·2	11th	55·3	11·6	21·3	4·3
June	73·0	11th	77·6	30th	68·5	4·0	8·3	0·4
July	70·0	10th	73·2	31st	65·7	4·6	7·7	1·5
August	68·7	29th	72·2	1st	65·4	3·2	6·2	1·0
September	69·0	22nd	71·6	9th	64·9	2·0	4·4	0·5
October	57·2	30th	65·6	24th	52·2	3·9	6·6	1·5
November	45·1	1st	52·3	29th	40·3	7·2	10·6	3·5
December	40·3	23rd	50·2	20th	34·3	8·1	12·6	3·6
Year	54·6	...	77·6	...	23·5	8·9	22·1	0·4
Means of extremes	...	...	61·4	...	48·7	...	13·9	5·0

‡ On a woollen pad 2·5 inches above ground.

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

61. NOWGONG (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	36·3	17th	49·0	31st	28·5	10·9	16·3	6·2
February	38·1	24th	54·7	9th	22·5	11·3	18·6	2·2
March	50·8	24th	60·7	2nd	42·4	11·2	14·6	8·1
April	57·8	22nd	65·6	20th	51·2	11·8	15·1	9·1
May	68·9	14th	77·6	21st	57·7	10·3	15·7	5·6
June	75·7	8th	81·1	12th	69·9	6·1†	12·2	0·8
July	74·7†	17th	77·4	11th	71·1	2·7†	6·7	0·8
August	73·3	29th	76·6	1st	59·7	2·6	17·5	0
September	72·7‡	5th & 6th	74·6	8th	69·6	2·9‡	4·9	0
October	57·0	2nd	71·6	31st	47·1	6·6	12·0	1·5
November	40·0‡	4th	54·5	26th	31·0	9·7‡	12·1	0·7
December	35·3	23rd & 24th	48·4	19th	29·0	9·8	12·8	6·5
Year	56·7	...	81·1	...	22·5	8·0	18·6	0
Means of extremes	...	...	66·0	...	48·3	...	13·2	3·5

* On a woollen pad 1½ inches above ground.
† Mean of 29 days. ‡ Mean of 28 days.

62. SUTNA (*corrected*).§

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	40·6	17th	51·7	9th	33·5	6·4	9·9	3·6
February	42·5	29th	59·3	8th	30·5	6·6	9·5	3·1
March	58·4	28th	68·4	2nd	45·1	6·8	11·0	1·7
April	63·4	22nd	72·4	20th	56·2	6·5	9·2	4·3
May	71·6	30th	83·1	26th	64·3	5·7	9·7	1·2
June	77·9	2nd	85·1	12th	71·4	2·9	6·7	0
July	75·5	1st	79·7	8th	72·4	0·7	1·7	0
August	74·4	28th & 30th	76·8	16th	70·4	0·6	1·7	0
September	74·4	6th, 13th & 20th	76·3	8th	71·9	0·4	1·3	0
October	59·4	1st	72·4	31st	49·7	4·3	7·5	—0·8
November	41·4	5th	52·7	24th, 25th & 29th	35·0	8·6	11·8	5·2
December	38·0	23rd	53·2	7th, 9th & 19th	32·0	7·7	10·2	4·8
Year	59·8	...	85·1	...	30·5	4·8	11·8	—0·8
Means of extremes	...	...	69·3	...	52·7	...	7·5	1·9

§ On a woollen pad 3 inches above ground.

63. INDORE (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	Not recorded.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Imperfect.							
June	70·5	14th	72·8	17th	68·1	4·1	7·3	0·9
July	70·2	2nd	73·8	15th	66·7	2·0	4·2	0
August	68·2	21st	70·7	18th	62·7	2·7	6·1	0·8
September	67·2	27th	70.0	8th	61·3	2·6	6·2	0·3
October	51·7	1st	69·2	15th	41·9	9·2	13·2	0·5
November	37·3	9th	47·8	24th & 28th	29·6	13·3	16·5	8·5
December	32·1	27th	47·4	15th	23·1	14·8	19·7	8·9
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 2·5 inches above ground.

64. BICKANEER (*corrected.*)†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	43·2	22nd, 24th & 25th	53·1	28th	32·9	10·4	14·1	3·9
February	42·8	28th	58·1	6th	27·9	12·6	20·0	5·8
March	56·6	22nd & 23rd	66·9	1st	44·2	9·5	14·8	3·9
April	66·3	22nd	75·8	17th	57·1	8·8	16·6	2·9
May	75·5	29th	85·9	21st & 26th	64·0	8·6	20·6	3·6
June	80·7	16th	86·9	4th	67·8	4·0	13·8	—3·1
July	80·6	6th	84·9	31st	73·8	1·3	5·2	—2·1
August	76·4	21st to 23rd	79·9	1st & 2nd	72·8	3·5	5·9	0·9
September	73·9	24th & 25th	77·9	4th	67·8	5·0	9·9	1·9
October	62·6	2nd, 5th & 6th	68 8	28th	52·2	8·6	13·6	3·9
November	45·3	1st	55·1	23rd	35·0	13·5	18·7	9·8
December	38·0	4th, 24th & 30th	42·1	18th	28·9	12·9	19·6	7·9
Year	61·8	...	86·9	...	27·9	8·2	20·6	—3·1
Means of extremes	...	...	69·6	...	52·0	...	14·4	3·3

† On a woollen pad 4 inches above ground.

65. JEYPORE (*corrected*).*

MONTH.	Mean.	MAXIMUM. Day.	MAXIMUM. °	MINIMUM. Day.	MINIMUM. °	DIFFERENCE, SHADE AND RADIATION. Mean.	Maximum.	Minimum.
January	38·3	16th	52·8	30th	30·3	9·7	14·0	1·4
February	39·6	19th	56·0	6th	22·5	10·0	13·2	3·9
March	49·1	24th	59·3	1st	34·0	11·9	14·9	6·1
April	57·2	14th	67·7	15th	45·8	10·3	14·7	6·5
May	67·8	30th	77·0	21st	56·9	8·2	14·6	4·3
June	75·9	8th	86·0	7th	66·3	3·6	7·9	—1·1
July	74·1	3rd	78·1	8th	69·9	3·4	6·9	0·3
August	71·7	13th	76·2	16th	66·0	2·9	6·0	0
September	70·5	8th	75·0	26th	65·8	3·1	5·5	0·3
October	54·6	19th	65·1	20th	47·2	8·2	10·3	3·9
November	40·5	1st	57·8	23rd	32·7	10·8	14·1	2·3
December	35·7	23rd	53·6	20th	29·1	10·8	14·8	2·6
Year	56·3	...	86·0	...	22·5	7·7	14·9	—1·1
Means of extremes	...	...	67·1	...	47·2	...	11·4	2·5

* On a woollen pad 1 inch above ground.

66. SAMBHAR (*corrected*).†

MONTH.	Mean.	MAXIMUM. Day.	MAXIMUM. °	MINIMUM. Day.	MINIMUM. °	DIFFERENCE, SHADE AND RADIATION. Mean.	Maximum.	Minimum.
January	37·5	16th	50·0	31st	28·9	8·7	12·4	3·3
February	39·6	19th	56·4	7th	24·9	8·5	14·1	2·5
March	51·8	23rd	65·0	1st	38·3	8·2	15·2	1·9
April	60·9	23rd	71·7	19th	49·4	8·1	19·1	1·5
May	70·1‡	17th	82·8	21st	58·5	7·4‡	15·5	0·1
June	78·0§	4th & 16th	83·9	7th	66·3	3·2§	13·5	1·1
July	Imperfect							
August	Not recorded.							
September	Ditto.							
October	Ditto.							
November	Ditto.							
December	Ditto.							
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

† On a woollen pad 2 inches above ground.
‡ Mean of 27 days.
§ Mean of 29 days.

67. AJMERE (*corrected*).*

MONTH.	Mean.	MAXIMUM. Day.	MAXIMUM. °	MINIMUM. Day.	MINIMUM. °	DIFFERENCE, SHADE AND RADIATION. Mean.	Maximum.	Minimum.
January	36·4	16th	49·7	30th & 31st	28·7	8·8	15·6	5·5
February	39·1	28th	57·7	7th	24·7	10·2	19·5	6·5
March	48·3	24th	63·7	2nd	34·7	11·5	19·5	6·5
April	60·6	22nd & 24th	70·7	15th	47·7	9·8	14·5	5·5
May	70·3†	28th & 29th	81·7	20th & 21st	56·7	8·2†	19·5	2·5
June	76·6	1st, 12th to 14th & 16th.	81·7	24th	66·7	2·7	6·5	0·5
July	75·9	4th & 12th	79·7	20th & 26th	72·7	2·4	5·5	0·5
August	72·5	29th	75·7	16th	68·7	2·3	4·5	0·5
September	71·0	1st, 8th & 23rd.	73·7	26th	64·7	2·1	4·0	0·5
October	56·8	2nd	67·7	30th	50·7	4·0	6·5	1·5
November	40·9	1st	58·7	23rd & 25th	31·7	6·9	13·6	1·5
December	34·8	24th	47·7	19th	27·7	8·0	12·5	4·6
Year	56·9	...	81·7	...	24·7	6·4	19·5	0·5
Means of extremes	...	...	67·4	...	48·0	...	11·8	3·0

* On a woollen pad 2½ inches above ground.
† Mean of 30 days.

68. MOUNT ABU (*corrected*).‡

MONTH.	Mean.	MAXIMUM. Day.	MAXIMUM. °	MINIMUM. Day.	MINIMUM. °	DIFFERENCE, SHADE AND RADIATION. Mean.	Maximum.	Minimum.
January	30·9	22nd	44·1	28th	21·6	19·4	25·0	6·7
February	36·3	28th	51·5	6th	15·6	17·5	29·6	5·1
March	45·4	22nd	58·8	6th	32·4	17·1	27·3	9·4
April	52·1	20th	60·1	2nd	41·6	14·5	21·6	8·1
May	Imperfect.							
June	Not recorded.							
July	60·2§	28th	67·2	15th	49·3	2·5§	6·8	0
August	63·0‖	31st	66·2	30th	60·2	1·3‖	7·9	0
September	61·9	4th	66·3	28th	51·5	2·9	11·0	—1·4
October	44·9	2nd	58·4	29th	38·7	15·2	20·2	2·9
November	32·1	1st	43·2	25th	24·5	22·3	28·2	16·4
December	28·2	21st	35·3	15th & 16th	20·1	22·0	27·9	16·9
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

‡ On a woollen pad 4 inches above ground.
§ Mean of 23 days.
‖ Mean of 21 days.

69. PACHPÁDRA (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Difference, shade and radiation. Maximum.	Difference, shade and radiation. Minimum.
January	40·1	17th	52·8	28th	31·9	5·1	7·2	3·0
February	43·8	19th	57·0	6th	28·7	5·1	8·5	1·9
March	54·6	29th	63·1	1st	45·9	4·9	7·7	2·0
April	62·1	21st	71·6	1st	53·0	5·0	7·8	0
May	72·8	18th & 27th	80·9	2nd & 19th	61·1	3·7	8·3	0·8
June	Imperfect.							
July	Ditto.							
August	72·6†	22nd	77·2	20th	67·8	2·8†	6·2	0
September	72·4	24th	75·6	28th	68·6	2·5	4·8	0·2
October	55·3	2nd	70·6	17th	49·0	6·9	11·2	2·4
November	41·9	1st	60·3	26th	33·1	7·8	11·6	2·7
December	36·9	24th	47·2	15th	32·3	7·0	9·6	4·1
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 3 inches above ground.
† Mean of 30 days.

70. JACOBABAD (*corrected*).‡

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Difference, shade and radiation. Maximum.	Difference, shade and radiation. Minimum.
January	36·0	26th	44·3	30th	28·8	7·6	9·7	5·0
February	41·9	23rd	55·2	6th	26·9	7·4	12·3	1·5
March	52·2§	23rd	65·9	5th	38·6	6·5§	11·6	2·9
April	61·9‖	24th	74·0	13th	46·9	6·6‖	10·6	2·7
May	67·2§	10th	78·9	25th	55·5	7·7§	12·5	4·2
June	79·4	18th	83·5	2nd	70·4	4·1	10·9	0·7
July	81·3§	14th	88·3	27th	73·0	2·4§	5·1	0·9
August	77·9	1st	83·1	3rd	72·0	2·4	5·9	0
September	74·7	5th	79·9	26th	65·4	3·9	9·8	1·1
October	56·3	5th	67·1	22nd	51·0	7·4	9·7	2·8
November	41·4‖	1st	53·2	22nd	34·8	8·6‖	11·2	5·1
December	33·2¶	5th	37·6	22nd	28·4	9·3¶	10·3	7·4
Year	58·6	...	88·3	...	26·0	6·2	12·5	0
Means of extremes	...	...	67·6	...	49·2	...	10·0	2·9

‡ On a woollen pad 2·5 inches above ground.
§ Mean of 30 days. ‖ Mean of 29 days. ¶ Mean of 27 days.

71. HYDERABAD (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Difference, shade and radiation. Maximum.	Difference, shade and radiation. Minimum.
January	Not recorded.							
February	Ditto.							
March	Ditto.							
April	Ditto.							
May	Ditto.							
June	Ditto.							
July	Ditto.							
August	Ditto.							
September	Ditto.							
October	Ditto.							
November	Ditto.							
December	42·1	25th	50·3	11th & 14th	33·3	9·6	15·9	3·4
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 3 inches above ground.

72. KURRACHEE (*corrected*).†

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Difference, shade and radiation. Maximum.	Difference, shade and radiation. Minimum.
January	45·3	22nd	60·0	27th	34·0	9·5	13·7	1·4
February	48·0	27th	63·3	6th	34·2	10·9	16·8	1·7
March	54·4	15th	62·4	25th	43·7	11·7	16·2	5·2
April	63·2	27th	79·8	14th	48·8	8·5	15·2	3·8
May	73·2	31st	78·1	18th	65·6	5·0	10·4	2·5
June	78·4	21st	84·3	15th	71·9	3·0	6·5	0·2
July	78·7	10th	81·2	12th & 21st	75·9	2·2	4·8	0·8
August	76·5	7th & 29th	78·9	22nd	72·6	2·9	6·3	0·6
September	75·3	5th	77·9	29th	72·0	3·0	5·8	0·9
October	62·6	1st	74·2	22nd	54·4	8·4	11·5	3·4
November	50·5	19th	60·6	25th	43·7	9·9	13·9	5·2
December	46·3	21st	55·8	12th	39·4	9·4	13·7	5·5
Year	62·7	...	84·3	...	34·0	7·0	16·8	0·2
Means of extremes	...	...	70·6	...	54·7	...	11·2	2·6

† On a woollen support 2·5 inches above ground.

73. BHUJ (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	40·2	23rd	48·6	27th	30·9	14·3	18·2	10·3
February	45·0	28th	60·0	7th	27·4	12·7	19·3	4·4
March	52·5	15th	64·1	6th	43·6	12·3	20·3	5·2
April	57·1	29th	69·4	13th	48·2	12·3	22·0	0·9
May	70·1	30th	76·3	21st	65·5	?	?	?
June	76·2	22nd	79·9	20th	72·4	?	?	?
July	76·1	1st	78·9	15th	74·3	1·9	5·0	0·1
August	73·6	28th	76·5	15th	70·4	2·9	5·0	1·1
September	72·2†	26th	74·2	29th	67·9	6·1†	10·2	1·4
October	Imperfect.							
November	46·5	1st	60·4	29th	39·4	12·7	20·2	7·5
December	40·2	21st	50·7	14th	34·4	13·0	17·4	9·2
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 2·5 inches above ground. † Mean of 24 days.

74. RAJKOT (*corrected*).‡

Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
38·0	23rd	47·7	31st	29·1	11·5	14·3	5·3
43·9	29th	58·5	6th & 7th	29·1	10·7	18·0	5·0
52·7	4th & 16th	60·5	10th	45·8	9·3	12·9	4·7
59·6	19th	69·9	5th	50·1	8·0	13·9	4·1
70·1	30th & 31st	76·8	1st	61·9	4·3	8·8	2·5
74·9	4th & 15th	77·3	8th, 20th, 23rd, 25th & 26th	73·3	2·4	5·2	0
73·5	2nd	76·3	14th	63·9	1·7	6·6	0·3
72·3	1st & 28th	74·8	19th & 20th	69·4	2·3	4·5	1·1
70·4	2nd & 3rd	73·3	28th	64·9	2·9	8·0	0·6
58·5	19th	70·4	18th	49·1	7·9	12·9	—0·4
44·7	1st	59·1	27th	35·2	10·7	13·4	7·4
39·7	21st	53·0	15th	34·2	10·7	14·0	3·9
58·2	...	77·3	...	29·1	6·9	18·0	—0·4
...	...	66·5	...	50·5	...	11·0	2·7

‡ On woollen pad 2·5 inches above ground.

75. DEESA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	42·8	17th	52·3	27th	31·0	7·7	14·1	4·8
February	47·3	19th	65·2	8th	33·2	8·0	11·9	2·7
March	54·7	24th	61·7	7th	43·9	9·1	11·9	3·9
April	58·9	19th	68·1	15th	51·5	10·0	14·2	5·5
May	70·4	29th & 31st	76·9	1st	58·7	6·8	12·7	1·8
June	76·4	17th	80·9	9th	71·2	2·9	8·1	—3·2
July	75·9	9th	79·2	7th	68·3	1·9	12·0	0
August	72·5	21st	76·3	18th	63·8	2·8	10·2	0·4
September	72·2	26th	75·5	28th	68·9	2·4	5·6	0
October	58·0	1st	74·1	29th	51·3	7·4	11·8	3·6
November	46·1	1st	53·9	12th	39·5	8·2	10·4	6·1
December	42·1	21st	48·9	8th & 13th	36·6	8·7	12·3	6·0
Year	59·8	...	80·9	...	31·0	6·3	14·2	—3·2
Means of extremes	...	...	67·8	...	51·5	...	11·3	2·6

* On a woollen pad on the ground.

76. MALEGAON (*corrected*).†

Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
Untrustworthy.							
53·0	20th	59·8	9th	44·5	3·2	6·8	0·4
59·6	27th	71·7	2nd	53·9	7·3	9·7	4·3
63·1	28th	72·4	30th	56·1	7·6	11·3	0·1
66·3‡	30th	72·2	3rd	57·1	7·0‡	12·6	2·3
71·1	22nd	75·8	4th & 8th	65·2	3·6	9·0	0
70·6	6th	75·0	16th	65·5	2·6	5·8	0·9
67·7	29th	74·0	19th	59·4	3·5	6·2	0·5
66·4	26th	71·0	9th	60·9	3·5	6·5	0·7
Imperfect.							
Ditto.							
42·3	24th	58·7	12th	30·4	8·0	11·7	2·6
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...

† On a woollen pad 3 inches above ground. ‡ Mean of 30 days.

77. BOMBAY (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	51·9	16th	55·3	18th	49·0	13·3	16·4	8·6
February	56·2	21st	63·0	1st & 9th	50·1	10·9	14·1	5·6
March	63·1	30th	72·9	9th	57·9	9·8	14·4	3·2
April	69·4	28th	74·6	16th	64·0	7·0	11·2	4·2
May	72·9	30th	78·6	12th	67·4	6·2	11·8	2·6
June	76·3	2nd	79·8	23rd	73·8	3·0	5·5	1·2
July	75·0	2nd	77·5	24th	71·4	2·0	4·7	0·5
August	75·0	2nd	76·4	19th	72·5	1·8	4·2	0·2
September	73·7	6th	75·6	30th	71·1	2·0	4·8	0·4
October	67·7	20th	74·5	17th & 27th	60·4	6·9	12·2	0·5
November	60·0	8th	68·0	16th & 20th	53·3	11·4	16·3	7·0
December	58·3	21st	66·1	13th	53·4	10·5	14·4	5·4
Year	66·6	,,	79·8	...	49·0	7·1	16·4	0·2
Means of extremes	...	...	71·9	...	60·0	...	10·8	3·3

* On a woollen pad 2 inches above ground.

78. POONA (*corrected*).†

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
39·0	16th	55·2	3rd	32·3	10·4	12·9	1·2
45·4	20th	53·0	10th	35·4	10·6	13·6	7·7
53·3	4th	61·5	18th	48·2	10·9	13·9	8·6
57·6	1st	64·8	8th	52·1	10·3	13·8	4·6
61·9	12th	72·9	8th	55·0	8·2	14·0	2·9
68·0	16th	72·3	5th	63·9	4·4	7·9	1·7
68·1	1st, 4th & 14th.	69·8	8th	64·9	2·6	5·9	1·1
66·1	29th	70·6	19th & 20th	61·9	3·6	6·7	1·2
64·8	1st	68·3	12th	60·2	3·6	6·0	1·4
57·0	22nd	68·3	27th	46·0	6·8	11·3	1·6
44·3	6th	62·1	16th	31·9	11·6	15·4	5·4
44·6	25th	61·4	3rd & 12th	31·8	10·0	15·0	2·4
55·8	...	72·9	...	31·8	7·8	15·4	1·1
...	...	65·0	...	48·6	...	11·4	3·3

† On a woollen pad.

79. SHOLAPUR (*corrected*).*

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	40·5†	25th	51·1	15th	32·1	12·1†	17·0	6·0
February	51·9	20th	66·7	10th	40·6	10·3	16·3	5·3
March	55·4‡	22nd	58·5	18th	47·8	12·1‡	16·8	9·3
April	Not recorded.							
May	68·1§	25th	73·9	12th	61·2	8·8§	17·8	4·3
June	70·6	11th	75·9	2nd & 3rd	60·9	2·8	12·7	—3·7
July	68·9	17th	73·3	28th	65·3	2·7	5·2	—2·2
August	66·5	28th	71·0	18th	62·2	3·9	7·9	2·1
September	66·8	4th	69·3	12th	62·2	2·4	6·0	1·0
October	60·2†	20th	68·6	14th	48·5	5·4†	12·7	0·9
November	50·8§	7th	62·8	18th	34·8	8·3§	13·6	4·4
December	51·5	25th	63·8	4th	36·9	7·2	14·1	0·4
Year	...	...	?75·9	...	?32·1	...	?17·8	?—3·7
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad 2 inches above ground.
† Mean of 29 days.
‡ Mean of 23 days.
§ ,, ,, 27 ,,

80. RATNAGIRI (*corrected*).‖

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
53·3	8th	59·5	3rd	44·9	10·2	15·1	5·9
57·0	20th	64·9	3rd	52·3	8·9	15·2	6·6
64·3	22nd & 31st	70·8	7th	58·0	8·1	13·6	3·7
68·4	29th	72·1	13th	64·9	7·2	9·4	5·1
72·5	14th	77·8	1st	62·6	5·6	12·6	3·9
74·7	4th	78·1	11th	71·9	3·6	6·2	1·1
73·3	21st	75·8	15th	71·6	2·3	5·1	0·0
72·5	11th & 16th	74·1	3rd	69·8	1·8	5·1	0·1
72·4	11th	73·9	9th & 10th	70·8	2·1	3·4	0·6
66·7	1st	72·5	30th	59·0	4·9	11·9	0·8
60·0	6th	72·1	18th	49·5	7·8	14·2	3·3
60·2	22nd	68·1	3rd	51·0	8·1	14·6	3·2
66·3	...	78·1	...	44·9	5·9	15·2	0
...	...	71·6	...	60·5	...	10·5	2·7

‖ On a woollen pad 3 inches above ground.

81. BELGAUM (*corrected*).*

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	42·6	20th	54·1	1st	36·5	12·4	17·7	6·9
February	47·6	19th & 29th	53·4	10th	40·2	10·3	12·5	6·4
March	53·8	29th & 31st	67·1	11th	47·6	10·0	15·0	4·2
April	58·3	1st	65·6	19th	51·1	8·0	12·3	3·2
May	61·0	28th	68·4	4th	54·6	5·8	10·1	2·2
June	64·5	6th	70·1	11th	59·1	3·4	7·1	0·6
July	65·6	26th	69·2	22nd	62·3	1·3	4·1	—1·7
August	64·2	1st & 27th	66·8	11th	60·6	1·7	4·2	—2·0
September	63·8	27th	66·6	13th	60·8	1·7	3·7	0·3
October	58·7	19th	67·0	30th	39·4	5·6	22·3	—0·7
November	52·0	7th	64·4	20th	38·6	8·1	15·1	0·4
December	52·9	23rd	63·6	15th	42·0	6·6	11·9	—0·7
Year	57·1	...	70·1	...	36·5	6·2	22·3	—2·0
Means of extremes	...	...	64·7	...	49·4	...	11·3	1·6

* On a pad of country blanket on the ground.

82. KARWAR (*corrected*).†

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	58·2	7th	66·2	18th	54·3	4·2	13·4	2·1
February	63·4	23rd & 29th	67·2	6th	59·4	2·5	6·0	0·6
March	69·8	29th	78·0	13th	63·3	2·5	4·7	0
April	73·5‡	8th	78·2	30th	63·8	3·0‡	8·3	1·6
May	75·5	24th	78·8	10th	71·1	3·4	4·7	2·3
June	73·7	5th	78·5	15th & 20th	68·2	3·5	5·6	0·9
July	71·4	5th	75·0	3rd	69·1	3·6	5·6	2·2
August	69·4	1st	71·7	20th	67·2	4·1	5·6	2·0
September	68·8	3rd	72·1	24th	66·7	4·9	5·9	4·0
October	65·9	18th	70·1	13th & 31st	62·3	5·8	8·5	2·5
November	60·8	11th	69·1	17th	49·6	6·7	8·7	4·2
December	62·0	21st	69·1	15th	56·2	6·1	8·7	3·6
Year	67·7	...	78·8	...	49·6	4·2	13·4	0
Means of extremes	...	...	72·8	...	62·6	...	7·1	2·2

† On a woollen pad 3·5 inches above ground.
‡ Mean of 26 days.

83. VIZAGAPATAM.

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	57·5	17th	66·4	11th & 12th	51·9	12·3	17·7	5·9
February	61·7	28th	67·4	4th & 5th	53·9	12·9	15·8	10·1
March	69·0	18th	75·9	13th	58·9	10·9	18·1	5·8
April	73·6	11th & 30th	78·1	24th	68·4	9·0	14·7	4·9
May	78·4	20th	84·7	8th & 21st	70·9	6·9	13·6	2·3
June	78·2	8th	82·4	6th	70·4	7·3	14·8	0·5
July	75·9	27th	79·7	17th	71·9	7·3	10·3	3·5
August	74·7	7th	78·4	5th	69·1	8·6	12·5	1·9
September	75·8	2nd	79·9	29th	70·9	6·3	9·3	2·8
October	71·5	15th & 20th	75·4	30th	59·9	8·8	14·6	5·6
November	63·6	12th	72·9	16th & 21st	53·9	11·7	23·6	5·6
December	62·0	15th	70·9	10th	52·9	10·5	18·2	4·6
Year	70·2	...	84·7	...	51·9	9·4	23·6	0·5
Means of extremes	...	...	76·0	...	62·8	...	15·3	4·5

84. MASULIPATAM (*corrected*).

MONTH.	Mean.	MAXIMUM.		MINIMUM.		DIFFERENCE, SHADE AND RADIATION.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	61·0	19th	68·9	12th	56·0	3·6	5·5	0·8
February	62·9	14th	69·0	6th	55·5	4·5	7·3	2·9
March	66·5	19th & 21st	72·0	6th	59·2	4·1	5·5	1·3
April	70·9	30th	77·0	9th	64·9	3·1	5·6	0
May	80·1	21st	85·2	8th	67·5	1·4	7·2	0
June	79·1	4th	84·4	21st	72·3	1·6	4·5	—1·2
July	75·0	15th	78·5	16th	70·3	2·4	9·3	1·0
August	75·0	12th, 13th & 16th	77·8	4th	70·6	2·1	3·1	0·4
September	74·4	2nd	77·3	30th	69·8	2·2	4·2	0
October	73·2	23rd	76·8	30th & 31st	66·8	2·2	5·8	0
November	65·8	5th	72·6	16th	58·2	3·4	6·7	1·2
December	64·5	22nd	68·7	3rd & 5th	60·4	2·7	4·4	0·7
Year	70·7	...	85·2	...	55·5	2·8	9·3	—1·2
Means of extremes	...	...	75·7	...	64·3	...	5·8	0·6

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

85. SECUNDERABAD.

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum
January	48·1	18th	56·0	2nd	41·5	8·2	10·3	2·9
February	56·5	29th	62·1	5th	50·6	6·9	8·9	3·4
March	63·5	28th	75·6	11th	56·9	7·0	10·5	1·1
April	69·0	16th	74·9	5th	62·5	5·1	8·6	1·1
May	73·1	25th	80·9	6th	60·1	4·3	7·9	1·6
June	74·4	6th	83·9	4th	68·6	2·4	10·4	0·1
July	70·2	8th	74·0	12th	68·5	1·3	2·3	0·5
August	69·1	21st	72·9	5th	66·0	1·8	3·3	0·3
September	68·0	11th	70·0	9th	64·2	2·1	3·9	0·4
October	62·0	19th	70·1	31st	54·3	4·7	8·4	0·6
November	53·4	5th	65.8	16th	41·0	7·2	10·3	3·4
December	54·1	23rd	64·8	6th	44·9	5·8	9·4	0·7
Year	63·5	...	83·9	...	41·0	4·7	10·5	0·1
Means of extremes	...	...	70·9	...	56·6	...	7·9	1·3

86. BELLARY.

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum
January	54·5	19th	64·9	12th & 15th	48·4	4·7	11·5	0
February	59·5	29th	65·3	6th, 7th & 22nd.	53·6	4·9	13·3	2·0
March	65·9	23rd & 31st	72·6	1st, 6th & 7th.	59·8	5·3	9·9	0·1
April	72·1	16th	80·5	25th	60·9	3·9	12·3	0
May	75·0	24th	79·9	9th	66·7	2·4	10·0	0
June	75·0	7th	79·1	23rd	70·2	1·3	6·4	0
July	73·1	5th	76·8	19th	68·6	0·8	4·2	0·1
August	72·8	9th	75·3	5th	66·8	0·7	2·5	0·1
September	72·0	29th	74·7	24th	67·5	1·2	4·3	0·1
October	69·1	5th	74·1	31st	63·8	1·3	4·6	−2·3
November	60·7	7th	69·9	16th & 18th	48·9	2·8	6·7	0·3
December	59·1	19th & 21st	66·9	6th	52·4	2·4	5·7	0·2
Year	67·4	...	80·5	...	48·4	2·6	13·3	−2·3
Means of extremes	...	...	73·3	...	60·6	...	7·6	+0·1

87. MANGALORE (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	60·8	6th	65·5	11th & 12th	55·4	5·8	9·9	1·8
February	64·3	26th	69·4	5th	60·4	5·9	9·4	1·2
March	70·7	31st	75·1	13th	65·5	5·0	8·8	2·9
April	74·5	30th	77·5	25th	66·9	4·2	9·1	0·4
May	75·5	17th	80·1	8th	70·6	3·9	7·3	0
June	74·2	9th	77·8	15th	70·6	2·5	6·5	0
July	72·5	2nd	76·5	11th	69·6	2·5	6·1	0·6
August	71·7	18th	74·3	23rd	70·0	1·9	4·4	0
September	71·5	3rd	73·8	17th	68·5	2·2	4·0	0·4
October	70·5	8th	72·8	13th	68·5	3·5	6·2	0·8
November	68·5	8th	74·0	17th	59·2	3·3	7·3	1·1
December	67·9	19th	73·4	2nd, 8th & 31st.	61·4	4·5	8·6	1·4
Year	70·2	...	80·1	...	55·4	3·8	9·9	0
Means of extremes	...	...	74·2	...	65·6	...	7·3	0·9

88. MERCARA (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	41·7†	6th	54·9	27th	33·5	11·8†	16·3	4·8
February	43·4	24th	48·7	6th	35·2	12·8	15·2	9·1
March	48·0	22nd	57·9	15th	41·5	11·7	16·7	6·2
April	54·9	22nd	61·0	4th	48·9	9·2	14·0	5·1
May	60·1	3rd & 23rd	63·6	13th	55·9	4·5	8·3	0·3
June	60·4	6th	63·5	3rd	52·9	3·1	9·1	0·1
July	61·7	25th & 31st	63·1	28th	57·0	0·8	4·7	0
August	61·6	1st, 3rd, 12th & 22nd.	63·0	19th	58·1	0·6	3·3	0
September	60·9	28th	63·9	25th	57·5	0·9	4·3	0
October	58·3	16th	63·5	22nd	51·9	4·1	11·4	0
November	53·0	11th	63·0	19th	33·2	6·5	16·1	0
December	51·0	21st	60·4	2nd	41·4	7·5	14·3	0·7
Year	54·6	...	63·9	...	33·2	6·1	16·7	0
Means of extremes	...	...	60·5	...	47·3	...	11·1	2·2

* On a woollen pad.

† Mean of 30 days.

89. BANGALORE.

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	49·6	20th	56·7	13th	43·5	2·5	5·1	1·8
February	52·4	18th	58·5	6th	46·2	2·3	3·2	1·7
March	56·6	22nd	63·5	5th	49·7	2·6	5·9	1·9
April	62·7	30th	66·6	4th & 15th	58·4	3·5	7·4	1·9
May	64·7	7th	67·7	27th	59·4	3·6	5·5	2·9
June	62·7	1st, 5th, & 6th.	65·2	18th	57·8	3·5	4·8	2·5
July	63·1	6th	64·6	3rd & 28th	61·6	3·0	3·9	2·3
August	63·0	14th	64·5	18th	61·0	2·9	3·7	2·4
September	62·8	15th	64·7	29th	61·4	3·0	4·1	2·6
October	61·9	15th	63·5	3rd	59·7	3·1	4·2	2·5
November	58·4	2nd	63·4	17th	48·8	3·4	5·3	2·4
December	58·3	9th	62·0	2nd	53·2	3·4	5·1	1·5
Year	59·7	...	67·7	...	43·5	3·1	7·4	1·5
Means of extremes	...	...	63·4	...	55·1	...	4·9	2·2

90. MADRAS.

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
63·4	5th & 19th	70·8	31st	55·6	3·2	6·2	0·4
61·4	17th	67·8	6th & 7th	53·7	4·2	7·9	2·5
66·4	19th	75·7	6th	60·6	4·2	6·1	1·7
72·4	20th	78·9	4th	65·9	3·0	8·3	0·4
78·1	18th	82·3	8th	66·3	2·0	5·2	0·8
79·5	6th & 15th	82·7	18th	71·6	1·4	3·2	0
77·2	16th	81·6	6th	74·3	1·9	3·9	0·2
75·9	31st	79·3	11th	71·9	1·5	4·1	—3·2
74·8	4th	79·5	15th	68·7	1·5	4·0	0·3
73·1	5th	76·6	9th	68·8	2·1	7·1	0·7
69·1	23rd	73·7	17th	59·0	2·1	4·6	0·2
68·0	9th	73·3	1st	61·9	2·3	5·4	0·3
71·6	...	82·7	...	53·7	2·5	8·3	—3·2
...	...	76·9		64·9	...	5·5	0·4

91. SALEM.

Month.	Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
January	56·9	19th	66·7	12th	50·5	4·3	6·4	2·6
February	57·7	17th	65·7	21st	50·5	4·8	9·8	2·5
March	63·2	18th	70·5	2nd	56·0	4·2	9·3	2·5
April	70·1	30th	74·4	16th	63·4	3·7	7·4	2·4
May	70·9	6th	74·9	12th	64·9	3·7	6·6	0·4
June	69·8	6th	73·7	20th	67·0	3·1	3·8	2·1
July	69·2	5th	71·3	9th	67·0	2·9	4·9	1·9
August	68·0	21st & 24th	69·9	13th	65·0	2·9	3·3	2·4
September	67·4	12th	69·9	5th	65·4	2·9	4·4	2·3
October	66·2	15th	68·2	31st	64·1	2·5	3·3	2·0
November	63·0	2nd	67·6	19th	51·8	2·4	4·1	1·9
December	61·4	24th	66·7	31st	55·8	2·4	3·1	2·0
Year	65·3	...	74·9	...	50·5	3·3	9·8	0·4
Means of extremes	...	...	70·0	...	60·1	...	5·5	2·1

92. WELLINGTON.

Mean.	Maximum. Day.	Maximum. °	Minimum. Day.	Minimum. °	Difference, shade and radiation. Mean.	Maximum.	Minimum.
37·2	19th	54·7	26th	26·7	6·2	10·4	0
37·8	18th	48·4	1st	27·2	7·7	10·4	3·8
44·3	21st	54·1	5th	37·3	8·2	13·1	4·1
49·3	18th	55·3	3rd	44·3	6·8	10·2	4·5
54·4	21st	61·3	25th	49·2	4·7	8·3	0·1
53·2	16th	59·3	21st	47·1	5·0	7·4	1·1
54·6	10th	59·6	20th	49·4	3·7	7·4	0
54·2	25th	58·7	18th	44·3	3·9	10·0	1·3
51·3	19th	58·8	11th	42·2	5·7	12·4	1·0
52·3	19th	56·7	3rd	46·3	3·4	8·3	—0·3
49·3	6th	56·8	19th	30·9	4·4	11·6	—0·7
46·5	20th	55·9	6th	35·0	4·1	10·2	—0·7
48·7	...	61·3	...	26·7	5·3	13·1	—0·7
...	...	56·6	...	40·0	...	10·0	1·2

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

93. COIMBATORE.

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	53·7	20th	66·7	13th	43·9	8·2	11·3	1·6
February	55·8	18th	65·5	7th	46·7	6·8	9·4	3·8
March	60·9	21st	68·6	2nd	52·9	6·5	10·6	2·1
April	68·8	29th	73·8	3rd	63·7	4·2	5·9	2·0
May	71·6	21st	74·1	23rd	66·9	2·6	5·6	0·7
June	70·5	9th	74·0	8th & 13th	67·9	1·8	4·3	0
July	69·2	25th	71·5	19th	66·7	1·8	3·4	0
August	68·6	11th & 14th	70·7	18th	63·6	1·7	4·2	0
September	68·5	22nd	71·2	11th	63·2	1·8	4·1	0·1
October	67·4	11th	71·6	27th	62·7	3·1	6·5	0·6
November	64·7	25th	69·6	20th	55·4	3·7	6·9	1·2
December	62·0	16th	68·7	6th	52·7	4·8	11·7	0·6
Year	65·1	...	74·1	...	43·9	3·9	11·7	0
Means of extremes	...	..	70·5	...	58·9	...	7·0	1·1

94. TRICHINOPOLY (*corrected*).

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	62·5	5th	69·1	12th	56·1	2·1	3·6	1·2
February	63·1	18th	70·6	6th	54·4	2·1	3·6	1·0
March	68·6	21st	76·9	3rd	60·7	1·9	2·6	0·3
April	75·4	29th	79·0	15th	70·1	1·6	2·4	0·2
May	76·6	21st	82·4	23rd	68·3	1·0	2·4	0
June	76·5	7th	79·7	10th	73·3	1·7	4·0	0·1
July	76·5	28th	78·0	4th	74·2	1·4	3·4	0·3
August	75·5	29th	78·1	5th	70·5	1·4	3·2	0·3
September	74·7	15th & 19th	76·7	1st	70·7	1·4	2·7	0·4
October	72·0	1st	75·2	29th	69·2	1·7	5·5	0·4
November	68·1	14th	71·9	17th	60·3	1·4	3·5	0
December	66·3	21st	68·9	1st	62·0	1·7	3·3	0·4
Year	71·3	...	82·4	...	54·4	1·6	5·5	0
Means of extremes	...	...	75·5	...	65·8	...	3·4	0·4

95. NEGAPATAM (*corrected*).

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	65·4	20th	71·3	14th	57·7	3·2	6·5	0·2
February	64·1	18th	70·8	6th	54·2	4·2	7·7	1·5
March	69·0	21st	74·5	2nd	61·5	4·8	7·0	1·9
April	73·8	22nd	77·8	15th	67·0	4·5	7·2	1·8
May	76·7	21st, 26th, 29th & 31st.	79·6	10th	70·4	3·8	6·3	1·6
June	76·1	1st	80·1	29th	70·5	3·8	6·1	1·6
July	75·4	11th	78·5	6th	71·6	3·7	6·2	1·5
August	73·7	4th	77·5	18th	69·5	4·2	8·8	1·4
September	73·9	26th	77·1	22nd	69·6	2·7	4·8	0
October	72·8	10th	77·1	14th	69·2	2·8	5·5	1·0
November	69·4	22nd	73·3	17th	62·1	2·8	7·6	1·5
December	69·5	9th	72·6	5th	65·4	2·9	6·0	1·6
Year	71·7	...	80·1	...	54·2	3·6	8·8	0
Means of extremes	...	...	75·9	...	65·7	...	6·6	1·3

96. MADURA.

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	60·9	5th	66·8	11th, 15th & 23rd.	57·4	4·4	7·3	2·0
February	62·0	18th	68·4	6th	55·4	4·2	5·9	0·2
March	65·8	20th & 29th	70·4	1st	60·5	4·3	6·6	2·1
April	70·6	22nd	72·6	27th	67·4	4·1	6·3	1·6
May	71·7	6th	73·3	10th	68·3	5·3	8·6	2·6
June	70·3	1st	72·4	28th	68·4	6·1	8·7	3·4
July	70·4	30th	71·7	2nd	67·9	6·0	8·4	2·4
August	69·9	4th, & 27th	71·4	3rd	67·8	5·5	8·3	2·5
September	77·6	20th	75·7	5th	66·9	4·3	9·3	1·6
October	70·5	11th	73·7	20th & 22nd	65·6	3·4	9·2	0·9
November	69·6	11th	72·5	17th	63·8	2·6	4·8	0·8
December	66·2	24th	71·7	13th	62·7	3·5	6·4	0·3
Year	68·3	...	75·7	...	55·4	4·5	9·3	0·2
Means of extremes	...	...	71·7	...	64·3	...	7·5	1·7

97. AMINI DIVI.

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	Not recorded.							
February	Imperfect.							
March .*	70·8	24th	74·1	3rd	65·0	5·9	9·0	2·6
April	73·4	25th	76·1	5th	70·0	6·0	8·5	3·9
May	75·2	18th & 20th	77·1	14th & 19th	72·0	6·0	9·5	2·9
June	74·4	2nd	77·6	15th	69·0	4·5	6·9	0·7
July	72·9	5th	77·1	19th	69·5	4·9	8·0	2·4
August	72·1	3rd	75·1	28th	68·0	4·8	9·0	2·9
September	70·3	16th	74·1	1st—5th, 8th, 17th, 25th—29th	69·0	5·3	9·0	3·5
October	69·2	24th	72·0	22nd	65·0	7·0	9·0	4·0
November	67·2	22nd	71·0	18th & 19th	61·0	7·7	10·0	5·2
December	Register not received.							
Year	...	...	...	...	...	...	...	...
Means of Extremes	...	...	...	...	...	...	...	...

98. AKYAB (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	51·8	1st	63·9	10th	44·6	8·1	10·5	3·3
February	52·0	29th	69·5	3rd	43·2	8·6	13·0	6·0
March	63·0	17th	70·6	12th	56·3	6·8	10·1	2·3
April	69·3	13th	75·4	18th	64·1	6·1	8·5	3·2
May	Imperfect.							
June	Not recorded.							
July	Ditto.							
August	75·3	25th	76·9	13th	72·9	2·5	4·8	1·1
September	74·7	18th & 19th	77·3	3rd	72·3	3·2	5·5	1·1
October	72·5	4th	75·3	29th	69·1	4·1	6·0	1·4
November	66·3	1st	73·1	28th	52·5	5·3	12·6	2·9
December	55·7†	7th	61·4	31st	46·4	7·5†	10·0	5·5
Year	...	...	...	...	...	...	...	...
Means of Extremes	...	...	...	...	...	...	...	...

* On a woollen pad 2½ inches above ground. † Mean of 29 days.

99. THAVETMYO (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	48·8	1st & 2nd	57·7	12th	42·6	5·4	8·7	1·1
February	47·9	29th	55·9	4th	40·4	5·4	10·2	3·7
March	60·4	29th	70·6	7th	52·9	5·5	7·2	3·7
April	68·2	15th	73·6	4th	60·2	5·1	8·3	2·8
May	72·2	14th	75·8	26th	62·7	3·2	14·0	0·3
June	74·1	30th	76·4	3rd	69·8	1·5	3·1	0·1
July	74·4	1st	76·8	15th	72·6	1·2	2·8	0·1
August	74·4	9th, 10th & 12th.	75·6	15th	70·6	1·4	5·5	0·1
September	73·4	17th	75·8	11th	70·6	1·6	4·0	0·3
October	71·6	5th	74·4	27th	67·8	1·8	3·6	0·6
November	63·5	1st & 13th	71·6	29th	49·5	2·5	4·8	0·4
December	51·5	14th	57·7	21st	46·8	3·9	6·8	0·6
Year	65·1	...	76·8	...	40·4	3·2	14·0	0·1
Means of extremes	...	...	70·2	...	58·9	...	6·6	1·2

* On a woollen pad 4 inches above ground.

100. TOUNGOO (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	51·6	2nd & 3rd	61·7	31st	39·5	5·5	8·6	2·5
February	49·3	26th	58·7	14th	41·5	4·7·1	15·5	5·4
March	60·6	28th	68·1	1st	50·7	6·3	8·6	5·1
April	68·8	15th	74·9	18th	62·1	5·7	7·6	4·4
May	70·8	23rd	74·6	5th	63·7	4·8	12·5	0·6
June	72·7	13th	74·6	2nd	69·6	2·0	7·1	0·9
July	73·2	14th & 15th	74·8	1st, 24th & 27th.	71·6	1·7	3·1	0·6
August	73·2	9th	75·1	19th	70·6	1·8	3·1	0·6
September	72·2	20th	74·6	24th & 28th	69·6	2·7	4·6	1·1
October	70·1	3rd & 19th	72·8	29th	66·1	3·9	7·8	2·6
November	62·9	13th	69·8	28th—30th	47·6	5·5	11·5	1·6
December	52·8	9th	62·9	2nd	46·5	6·2	8·6	4·1
Year	64·9	...	75·1	...	39·5	4·4	15·5	0·6
Means of extremes	...	...	70·2	...	58·3	...	8·2	2·5

† On a woollen pad 2 inches above ground.

TABLE III.—TEMPERATURES OF NOCTURNAL RADIATION IN 1884.

101. BASSEIN (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	54·4	2nd & 3rd	62·8	12th	47·3	6·4	8·7	3·6
February	54·2	26th	62·8	4th	45·9	6·2	8·2	3·2
March	63·4	27th & 29th	68·3	2nd	55·8	5·9	8·6	3·1
April	69·5	27th	72·3	2nd	65·3	4·7	6·6	3·0
May	71·3	23rd & 31st	73·8	18th	68·3	4·3	8·0	3·0
June	72·6	29th	74·8	25th	70·8	3·0	4·5	2·0
July	72·9	23rd	74·8	6th	70·8	2·6	3·5	1·6
August	72·9	13th	74·8	15th & 23rd	71·3	2·2	3·5	1·5
September	72·0	19th	74·3	29th	69·8	2·3	4·0	1·5
October	70·7	4th, 10th & 20th	72·8	23rd	68·8	3·3	5·0	1·5
November	65·7	19th	71·3	30th	50·8	4·4	7·7	1·6
December	54·0	6th	63·3	17th & 23rd	49·8	6·7	8·2	4·1
Year	66·1	...	74·8	...	45·9	4·4	8·7	1·5
Means of extremes	...	...	70·5	...	61·2	...	6·4	2·5

* On a woollen pad.

102. RANGOON (*corrected*).†

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	55·1	3rd	63·9	29th	44·1	8·8	12·8	4·7
February	52·8	26th	62·7	4th	44·8	10·0	12·9	3·0
March	62·2	10th	66·9	2nd	52·1	7·8	11·4	3·8
April	68·7	19th	73·0	7th	63·6	6·5	9·8	4·8
May	Imperfect.							
June	Not recorded.							
July	Ditto.							
August	Ditto.							
September	Ditto.							
October	Ditto.							
November	Ditto.							
December	Imperfect.							
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

† On a woollen pad 3 inches above ground.

103. MOULMEIN (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	Not recorded.							
February	57·5†	27th	63·4	5th	48·2	5·6†	9·0	2·2
March	67·1	15th	71·2	1st	56·1	3·3	5·8	1·5
April	71·8	15th	75·8	2nd	65·7	3·1	5·1	0·2
May	72·8	11th	76·4	1st	68·2	2·0	4·3	0
June	67·6†	11th	75·1	29th	70·8	1·2†	3·3	0
July	72·3	7th	74·2	10th	69·4	1·1	3·4	0
August	72·6	8th	74·2	17th	70·2	0·9	2·0	0
September	71·8	13th	74·1	29th	70·4	1·1	2·5	0·2
October	71·5	8th	74·5	28th	68·6	2·6	5·8	0·8
November	66·2	18th	73·5	26th	52·0	3·8	7·9	0·8
December	55·3	5th	61·6	22nd	50·3	6·1	9·4	1·9
Year	...	...	...	...	...	...	...	...
Means of extremes	...	...	...	...	...	...	...	...

* On a woollen pad. † Mean of 28 days.

104. MERGUI (*corrected*).‡

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	59·0§	29th	67·7	13th	49·6	7·6§	13·4	2·5
February	65·1	3rd	70·7	14th	59·5	3·3	6·0	2·2
March	69·2	31st	71·9	3rd & 5th	66·0	2·7	3·5	1·6
April	70·4	12th, 16th & 18th	72·9	17th	66·9	2·6	3·1	2·0
May	70·7	12th	72·9	17th, 18th, 25th & 29th	69·4	2·6	3·3	2·0
June	70·3	1st	72·6	27th	68·6	2·5	3·2	1·5
July	69·7	1st & 6th	71·1	12th	67·7	2·5	3·1	1·9
August	70·0	18th	71·2	20th	68·4	2·6	3·3	1·9
September	69·6	13th	70·9	22nd	68·2	2·5	2·9	1·3
October	69·5	11th	71·0	3rd	67·7	2·7	3·2	2·1
November	66·2	10th	71·0	29th	56·5	3·0	4·5	2·3
December	59·1	5th	66·0	22nd & 23rd	54·5	3·9	6·4	2·4
Year	67·4	...	72·9	...	49·6	3·2	13·4	1·3
Means of extremes	...	...	70·8	...	63·6	...	4·7	2·0

‡ On a woollen pad 2 inches above ground. § Mean of 29 days.

105. PORT BLAIR (*corrected*).*

Month.	Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
		Day.	°	Day.	°	Mean.	Maximum.	Minimum.
January	69·6	1st	74·2	19th	62·5	6·2	14·5	2·2
February	67·0	25th & 26th	73·2	20th	62·2	6·4	8·5	2·0
March	68·5	11th	72·2	4th	63·2	5·8	7·7	4·2
April	72·1	28th	76·2	1st	67·7	5·5	7·0	3·7
May	74·5	18th	78·6	20th & 24th	70·2	3·7	6·4	0·6
June	74·2	5th	77·8	25th & 26th	70·2	3·7	7·3	1·8
July	74·0	23rd & 31st	77·0	28th	70·3	3·2	5·9	1·7
August	73·8	23rd	76·4	16th & 30th	71·2	2·4	3·8	0·7
September	72·6†	16th	75·7	10th	69·2	2·7†	6·5	0·3
October	72·9	18th	76·2	7th	70·8	4·0	5·9	1·7
November	72·0	27th	75·8	29th	64·9	4·3	8·6	0
December	69·9	7th	75·2	1st	63·7	5·8	8·4	3·7
Year	71·8	...	78·6	...	62·2	4·5	14·5	0
Means of extremes	...	...	75·7	...	67·2	...	7·5	1·9

106. NANCOWRY (*corrected*).*

Mean.	Maximum.		Minimum.		Difference, shade and radiation.		
	Day.	°	Day.	°	Mean.	Maximum.	Minimum.
73·9	2nd, 12th & 31st.	75·2	18th & 27th	72·2	Dry minimum untrustworthy.		
73·4	27th	76·2	17th	70·2	Ditto.		
73·2	10th	76·4	17th	70·2	Ditto.		
75·2	27th & 29th	78·2	14th & 21st	72·2	Ditto.		
74·6	5th	78·8	18th & 20th	70·2	4·6	11·7	0
72·9	19th	75·2	1st	70·2	2·9	7·0	0
72·8	31st	75·2	20th, 22nd & 23rd.	69·2	2·3	8·3	0
72·7	1st	76·4	15th.	68·2	3·0	7·2	0·8
71·1	17th	74·2	29th	66·2	4·0	8·3	1·3
70·5	2nd	74·2	28th	67·2	4·9	7·0	2·0
70·8	16th, 25th & 28th.	73·2	22nd	68·2	4·4	6·4	1·8
70·7	29th	73·2	14th, 26th & 27th.	68·2	3·5	5·8	0·8
72·7	...	78·8	...	66·2	...	...	...
...	...	75·5	...	69·4	...	...	...

† Mean of 29 days.

* On a woollen pad 2 inches above ground.

TABLE IV.—TEMPERATURES OF THE GROUND IN 1884. (4 STATIONS).

1. CALCUTTA (ALIPORE).

Month.	Surface.			1 foot deep (old).			1 foot deep (new).			3 feet deep.			6 feet deep.	Daily Means.			
	5½ hours.	13½ hours.	21½ hours.	5½ hours.	13½ hours.	21½ hours.	5½ hours.	13½ hours.	21½ hours.	5½ hours.	13½ hours.	21½ hours.	13½ hours.	Surface.	1 foot (old.)	1 foot (new).	3 feet.
January	56·1	73·9	59·9	66·3	66·4	67·2	66·8	66·1	67·3	70·2	70·7	70·7	?	63·3	66·6	66·7	70·5
February	61·0	84·0	64·5	70·1	70·3	71·3	70·8	70·1	71·5	72·5	72·8	72·9	?	69·8	70·6	70·8	72·7
March	73·3	100·8	77·6	81·1	81·1	82·4	81·4	80·7	82·3	79·6	79·7	79·8	77·7	83·9	81·5	81·5	79·7
April	78·4	110·0	83·0	87·1	87·4	88·8	87·9	87·0	89·0	85·6	85·7	85·7	81·6	90·5	87·8	88·0	85·7
May	80·3	104·8	82·3	86·9	87·1	88·4	87·3	86·7	88·5	86·1	86·2	86·2	83·5	89·1	87·5	87·5	86·2
June	81·9	98·2	83·7	86·8	87·0	87·8	87·4	86·9	88·0	87·2	87·2	87·2	85·0	87·9	87·2	87·4	87·2
July	83·0	93·7	84·6	86·6	86·4	86·9	86·7	86·3	86·9	86·8	86·8	86·8	85·1	87·1	86·6	86·6	86·8
August	82·5	93·7	84·1	86·2	86·1	86·5	86·3	85·9	86·5	86·3	86·3	86·3	85·1	86·8	86·3	86·2	86·3
September	80·8	92·9	82·3	84·5	84·5	84·8	84·8	84·4	85·0	85·5	85·5	85·5	84·7	85·3	84·6	84·7	85·5
October	76·8	90·2	79·0	81·9	82·0	82·3	82·5	82·1	82·6	84·2	84·2	84·1	84·4	82·0	82·1	82·4	84·2
November	64·8	79·4	67·6	73·8	74·1	74·4	74·8	74·2	74·8	79·6	79·5	79·4	82·6	70·6	74·1	74·6	79·5
December	58·7	74·1	61·8	67·5	68·2	68·8	69·0	68·2	69·1	73·9	74·2	74·0	79·1	64·9	68·2	68·8	74·0
Year	73·1	91·3	75·9	79·9	80·1	80·8	80·5	79·9	81·0	81·5	81·6	81·6	?	80·1	80·3	80·4	81·5

2. ALLAHABAD.

Month.	Surface.				1 foot deep.				3 feet deep.				Daily Means.		
	4 hours.	10 hours.	16 hours.	22 hours.	4 hours.	10 hours.	16 hours.	22 hours.	4 hours.	10 hours.	16 hours.	22 hours.	Surface.	1 foot.	3 feet.
January	55·0	65·8	77·3	60·7	65·7	65.0	65·5	66·3	69·0	69·0	69·4	69·3	64·7	65·8	69·2
February	58·3	70·7	82·2	65·2	69·0	68·2	68·9	70·3	70·8	70·8	71·1	71·1	69·1	69·1	71·0
March	71·0	90·9	97·7	78·1	80·1	79·3	80·0	81·6	77·8	77·9	78·1	78·1	84·4	80·2	78·0
April	78·5	96·1	103·7	86·1	87·3	86·7	87·5	88·9	84·3	84·4	84·6	84·6	91·1	87·6	84·5
May	85·5	103·6	108·6	92·8	93·7	93·0	93·8	95·1	89·6	89·6	89·8	89·9	97·6	93·9	89·7
June	89·1	99·9	104·1	94·2	95·7	95·9	95·5	96·4	93·1	93·0	93·1	93·2	96·8	95·7	93·1
July	83·0	89·1	90·4	85·3	87·4	86·9	87·3	87·8	88·0	88·0	87·9	88·0	87·0	87·4	88·0
August	82·3	87·3	89·0	84·2	86·4	86·1	86·4	86·8	87·0	87·0	87·0	87·0	85·7	86·4	87·0
September	81·1	87·5	89·9	83·2	86·9	86·1	86·5	87·3	87·0	86·9	86·9	87·0	85·4	86·7	87·0
October	70·8	81·8	86·4	74·7	80·8	79·6	80·2	81·1	82·9	82·8	82·9	82·7	78·4	80·4	82·8
November	60·1	71·9	80·8	65·4	72·0	71·2	71·9	73·1	76·4	76·3	76·4	76·4	69·6	72·1	76·4
December	55·3	63·8	76·0	60·7	66·7	65·6	66·1	67·5	70·9	70·8	71·0	71·1	64·0	66·5	71·0
Year	72·5	84·0	90·5	77·6	81·0	80·2	80·8	81·9	81·4	81·4	81·5	81·5	81·2	81·0	81·5

3. JEYPORE.

Month.	Surface.				4 inches deep.				1 foot deep.				3 feet deep.			
	4 hours.	10 hours.	16 hours.	22 hours.	4 hours.	10 hours.	16 hours.	22 hours.	4 hours.	10 hours.	16 hours.	22 hours.	4 hours.	10 hours.	16 hours.	22 hours.
January	43·0	79·3	78·9	48·7	56·9	60·6	73·7	63·4	62·5	61·4	63·3	64·5	66·8	66·9	67·1	67·0
February	45·0	84·1	93·1	52·2	60·8	63·9	82·6	69·4	65·6	64·4	66·4	67·4	67·4	67·5	67·6	67·6
March	56·7	103·3	111·6	64·1	72·5	77·4	97·5	82·7	76·7	75·3	77·4	79·4	73·9	73·8	73·9	74·0
April	63·3	114·7	121·3	71·6	79·4	87·3	106·6	90·0	84·5	83·3	85·7	87·2	79·8	79·9	80·0	80·0
May	73·0	124·0	129·0	83·7	87·6	96·8	113·5	98·1	92·9	91·5	94·2	96·0	85·6	85·7	85·8	85·8
June	80·0	111·8	120·6	87·3	89·0	94·6	106·8	96·4	93·6	92·2	95·3	96·2	88·8	88·9	89·0	88·9
July	78·5	106·0	108·6	82·8	84·7	90·7	98·2	89·0	89·4	88·2	91·4	91·6	89·0	89·1	88·7	89·0
August	76·7	97·9	103·2	80·8	82·5	86·3	95·5	86·7	86·1	85·0	88·2	88·3	86·3	86·5	86·5	86·4
September	73·4	100·5	100·0	76·5	79·1	85·2	93·0	83·1	82·4	81·5	85·7	85·0	83·7	83·8	83·8	83·8
October	59·6	97·8	105·8	66·1	73·5	81·6	96·6	81·1	79·2	78·0	82·8	82·8	82·0	82·2	82·3	82·1
November	44·5	84·1	88·1	50·0	61·4	71·7	85·4	68·3	69·1	68·2	71·7	71·8	75·6	75·6	75·7	75·5
December	41·3	73·2	79·5	46·4	53·7	61·8	74·0	60·4	60·9	60·1	63·0	63·2	68·1	68·2	68·3	68·2
Year	61·2	98·0	103·3	67·5	73·4	79·9	93·6	80·7	78·6	77·4	80·4	81·1	78·9	79·0	79·0	79·0

3. JEYPORE—(*continued*). 4. DEHRA.

Month.	10 feet deep.				20 feet deep.				Daily Means.						Means at 15 hours.				
	4 hours.	10 hours.	16 hours.	22 hours.	4 hours.	10 hours.	16 hours.	22 hours.	Surface.	4 inches.	1 foot.	3 feet.	10 feet.	20 feet.	1·1 foot.	3·2 feet.	6·4 feet.	12·8 feet.	25·6 feet.
January	75·7	75·7	75·7	75·6	80·0	80·0	80·0	80·0	62·5	63·6	62·9	67·0	75·7	80·0	58·3	61·2	66·0	71·0	75·2
February	73·8	73·7	73·7	73·7	78·0	78·0	77·9	77·9	68·6	69·2	65·9	67·5	73·7	78·0	59·9	61·9	65·6	69·8	74·4
March	73·5	73·6	73·6	73·6	76·6	76·6	76·6	76·6	83·9	82·5	77·2	73·9	73·6	76·6	69·6	67·7	67·9	70·0	73·9
April	75·6	75·7	75·7	75·7	76·5	76·5	76·5	76·5	92·7	90·8	85·1	79·9	75·7	76·5	80·1	75·8	72·4	71·5	73·6
May	78·6	78·7	78·7	78·7	77·8	77·8	77·9	77·9	102·4	99·0	93·6	85·7	78·7	77·8	88·3	82·3	77·0	73·4	73·7
June	81·9	81·9	81·9	81·9	79·9	79·9	79·9	79·9	99·9	96·7	94·3	88·9	81·9	79·9	88·6	85·1	80·8	75·8	74·0
July	83·8	83·9	83·9	83·9	81·9	81·8	81·8	81·8	93·9	90·6	90·1	88·9	83·8	81·8	85·6	84·2	81·5	77·4	74·3
August	84·3	84·3	84·3	84·3	82·9	82·9	82·9	82·9	89·6	87·8	86·8	86·4	84·3	82·9	82·0	81·9	81·6	79·2	76·0
September	83·9	83·9	83·9	83·9	83·3	83·3	83·3	83·3	87·6	85·1	83·6	83·7	83·9	83·3	81·6	81·4	81·1	79·8	76·9
October	83·3	83·2	83·3	83·2	83·0	83·0	83·0	83·0	82·3	83·2	80·6	82·1	83·3	83·0	74·1	76·5	78·8	79·3	77·3
November	81·5	81·5	81·5	81·5	82·2	82·2	82·2	82·2	66·7	71·7	70·2	75·6	81·5	82·2	65·4	69·3	73·8	77·1	77·3
December	78·1	78·0	78·0	78·0	80·4	80·3	80·3	80·3	60·1	62·4	61·8	68·2	78·0	80·3	60·1	64·2	69·6	74·5	76·7
Year	79·5	79·5	79·5	79·5	80·2	80·2	80·2	80·2	82·5	81·9	79·3	78·9	79·5	80·2	74·5	74·3	74·7	74·9	75·3

TABLE V.—MEAN AND EXTREME AIR-TEMPERATURES IN THE SHADE IN 1884.
(138 STATIONS).

1. ZANZIBAR (*corrected*).

2. ADEN (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	80·5	79·9	83·8	84·9	7·7	77·2	2nd	87·2	12·2	12th	75·0	73·9	75·9	76·7*	80·6*	9·6	71·0	9th & 31st	85·3	17·4	6th	67·9
February	81·5	81·0	85·3	86·4	8·8	77·6	27th	89·4	14·1	4th	75·3	74·5	76·0	77·1	80·7	8·8	71·9	29th	85·3	16·9	14th	68·4
March	82·2	81·7	86·2	87·3	9·1	78·2	29th	89·4	12·6	8th	76·8	77·7	79·7*	80·5*	85·2*	10·4	74·8*	18th	97·7	25·0	1st & 2nd	72·7
April	80·6	80·5	83·5	84·7	7·0	77·7	6th	89·9	16·4	25th	73·5	80·4	83·0	83·9	88·9	12·1	76·8	22nd	98·1	23·7	8th	74·4
May	77·9	77·8	80·6	82·2	7·1	75·1	5th & 7th	87·0	15·7	19th	71·3	83·6	87·0*	87·9	92·8	13·6	79·2*	29th	97·5	13·1	1st	74·4
June	77·4	76·5	80·6	81·8	7·7	74·1	3rd	83·8	12·3	11th	71·5	85·7	89·7	89·3	93·3	11·2	82·1	29th	96·5	16·7	13th & 17th	79·8
July	76·4	74·9	80·6	81·5	9·3	72·2	25th	83·3	12·8	9th	70·5	86·3	89·4	90·2	93·3	11·0	82·3	14th	97·3	23·4	27th	73·9
August	75·0	77·2	79·3	82·4	11·8	70·6	13th	85·1	17·7	14th	67·4	85·1	88·2	89·0	92·9	11·7	81·2	9th	96·3	17·5	4th to 6th & 29th	78·8
September	Imperfect.											86·7	90·8	90·0	94·4	11·1	83·3	21st	98·8	19·5	1st	79·3
October	Ditto.											80·6	84·7	84·6	89·4	12·9	76·5	3rd	95·8	24·1	21st	71·7
November	Ditto.											76·1	81·0	80·7	85·5	14·1	71·4	1st	90·8	21·9	17th & 27th	68·9
December	Ditto.											75·9	77·6	78·6	82·9	9·7	73·2	30th	92·1	22·2	24th	69·9
Year	...	...	...	...	...	...	...	...	...	...	...	80·5	83·6	84·0	88·3	11·3	77·0	...	98·8	30·9	...	67·9

* Mean of 30 days.

3. SEYCHELLES (*corrected*).

4. BUSHIRE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	74·7	78·1	76·7*	80·1*	7·4	72·7	2nd	84·4	13·6	6th	70·8	59·0	60·7	64·1	67·2	13·3	53·9	7th	75·6	32·8	26th	42·8
February	Registers not received.											58·5	60·1	62·9	66·3	12·3	54·0	23rd	73·1	25·8	5th	47·3
March												63·3	65·7	68·2	71·4	13·1	58·3	17th	80·6	29·3	21st	53·3
April												71·2	75·0	76·5	80·3	14·5	65·8	15th	90·6	33·9	6th	56·7
May												79·6	83·5	84·4	88·5	13·7	74·8	4th	99·5	31·4	17th	68·1
June												84·2	86·5	88·1	89·9	9·7	80·2	19th & 20th	93·5	22·4	24th	71·1
July												87·0	89·3	91·2	93·1	10·3	82·8	31st	99·5	21·6	22nd	77·9
August												87·2	91·7	92·6	95·3	13·5	81·8	4th	108·5	32·5	31st	76·0
September												82·1	86·0	87·9	89·7	13·5	76·2	21st	92·6	22·5	10th	70·1
October												78·0	83·9	85·6	88·1	17·7	70·4	9th	92·6	25·5	19th, 24th & 25th	67·1
November												66·7	73·2	76·1	79·8	22·5	57·3	3rd	86·6	38·3	23rd	48·3
December												61·8	64·7	67·5	72·3	16·3	56·0*	13th to 16th	86·6	41·3	11th	45·3
Year	...	...	...	...	...	...	...	...	...	...	...	73·2	76·7	78·8	81·8	14·2	67·6	...	108·5	65·7	...	42·8

* Mean of 29 days.

5. QUETTA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. o.	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. o.
January	42·8	49·4	55·1	58·4	27·9	30·5	10th	70·4	50·4	30th	20·0
February	41·9	46·0	49·7*	52·8	18·8	34·0	1st	63·9	38·1	5th & 6th	25·8
March	48·6	54·6	58·6	61·6	23·0	38·6	19th	75·7	46·7	7th	29·0
April	56·5	65·0	66·6	71·0	24·7	46·3*	21st	79·7	44·5	12th	35·2
May	65·7	76·0	80·6	83·2	32·4	50·8†	7th & 30th	90·6	50·6	23rd	40·0
June	73·3	82·5	87·2	89·3	30·0	59·3	30th	96·9	46·5	4th	50·4
July	77·2	84·5	88·9	91·3	25·9	65·4	9th	96·8	43·5	8th	53·3
August	73·3	80·9	86·2	88·4	28·0	60·4	20th	94·9	43·0	14th	51·9
September	70·0	77·8	83·9	86·9	30·9	56·0	17th	95·4	52·6	28th	42·8
October	54·0	64·0	69·3	72·1	33·4	38·7	1st & 2nd	77·7	43·8	31st	33·9
November	44·4	52·8	57·4	60·9	29·5	31·4	17th	66·7	42·2	21st	24·5
December	41·5	48·6	54·4	57·8	29·2	28·6	18th	64·7	40·7	14th	24·0
Year	57·4	65·2	69·8	72·8	27·8	45·0	...	96·9	76·9	..	20·0

* Mean of 28 days. † Mean of 30 days.

6. LEH (*corrected*).

Month.	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. o.	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. o.
January	22·7	15·4	24·6	30·5	20·1	34·5	19·8	14·7	26th	41·8	36·1	19th	5·7
February	22·4	14·0	25·1	31·0	19·4	35·9	23·3	12·6	27th	52·4	52·9	7th & 8th	−0·5
March	31·0	22·8	33·7	38·7	28·6	43·9	22·1	21·8	27th	52·1	43·7	6th	8·4
April	38·7	29·2‡	41·4	46·7	37·3	51·5	23·2	28·3	23rd	60·4	38·4	17th	22·0
May	49·1	38·7	52·7	58·6	46·5	63·8	27·3	36·5	8th	74·7	43·3	22nd	31·4
June	55·3	45·0	58·8	65·5	51·9	69·7	25·7	44·0	28th & 29th	83·9	46·8	7th	37·1
July	62·0	51·1	65·2	72·4	59·3	76·4	25·5	50·9	18th	84·8	41·9	7th	42·9
August	61·7	50·8	66·3	72·3	57·4	77·6	27·4	50·2	2nd & 7th	85·3	44·5	28th	40·8
September	56·3	45·2	60·4	68·2	51·4	71·8	27·3	44·5	5th	78·4	41·7	27th	36·7
October	39·8	29·4	43·5	49·6	36·6	54·1	25·3	28·8	1st	65·4	43·9	31st	21·5
November	27·9	18·8	30·8	36·8	25·0	40·6	22·8	17·8	18th	46·8	35·3	30th	11·5
December	21·2	11·9	22·9	31·6	18·2	35·0	23·9	11·1	21st	37·9	31·4	31st	6·5
Year	40·7	31·0	43·8	50·2	37·6	54·6	24·5	30·1	...	85·3	85·8	...	−0·5

‡ Mean of 29 days.

7. MOOLTAN (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. o.	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. o.
January	58·9	60·7	72·1	73·8	28·1	45·7	9th	77·9	37·1	28th	40·8
February	60·5	63·6	72·5*	74·0	25·5	48·5	27th	82·9	42·9	6th	40·0
March	70·6	74·0	83·6	85·1	27·5	57·6	22nd	96·9	50·8	1st	46·1
April	80·6	85·4	94·8	96·4	30·1	66·3	20th	102·9	45·2	14th	57·7
May	88·7	95·9	103·4†	104·8†	30·9	73·9	7th 8th 27th & 31st	110·9	46·8	1st	64·1
June	92·3	95·1	103·1	104·4	23·0	81·4	9th	112·9	41·7	4th & 23rd	71·2
July	92·7	95·9	100·4	104·9	19·9	85·0	12th & 13th	108·9	34·7	31st	74·2
August	88·6	90·8	95·9	98·9	17·6	81·3	26th	101·9	27·7	1st	74·2
September	87·0	91·5	95·3	97·6	18·9	78·7	24th	102·9	27·7	29th	75·2
October	77·8	82·8	90·9	92·7	28·1	64·6	1st	98·3	40·2	29th	58·1
November	64·4	69·3	78·8	80·5	30·5	50·0	11th	84·9	41·5	25th	43·4
December	58·3	61·8	73·3	74·9	31·7	43·2	8th	80·4	40·4	17th & 22nd	40·0
Year	76·7	80·6	88·7	90·7	26·0	64·7	...	112·9	72·9	...	40·0

8. DERA ISMAIL KHAN (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. o.	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. o.
January	55·7	54·9	68·6	71·4	28·7	42·7	17th	80·7	44·8	2nd	35·9
February	57·6	58·0	69·0	71·1	24·9	46·2	24th	81·7	45·6	7th	36·1
March	68·0	70·7	80·6	82·8	27·4	55·4	22d & 28th	91·6	47·6	1st	44·0
April	77·5	81·8	90·2	92·7	28·0	64·7	20th	100·5	44·8	4th, 13th & 14th	55·7
May	88·9	94·2	102·4	104·3	29·0	75·3	31st	113·5	48·4	20th	65·1
June	92·2	94·3	104.1	106·5	26·3	80·2‡	8th	115·5	45·7	19th	69·8
July	92·0	92·9	101·0	104·7	21·8	82·9	5th	114·5	39·6	19th	74·9
August	89·9	89·7	98·5	101·0	19·7	81·3	22nd	105·5	28·6	2nd	76·9
September	86·6	88·3	96·6	99·2	22·6	76·6	3rd	106·5	36·7	27th	69·8
October	75·5	77·9	88·5	91·0	28·6	62·4	1st	99·5	43·8	29th	55·7
November	62·0	63·9	78·0	80·3	34·3	46·0	10th	84·7	45·8	23rd to 25th & 30th	38·9
December	55·0	55·5	71·2	73·8	35·1	38·7	18th	80·7	44·8	22nd & 23rd	35·9
Year	75·1	76·8	87·4	89·9	27·2	62·7	...	115·5	79·6	...	35·9

* Mean of 28 days. † Mean of 30 days. ‡ Mean of 29 days.

9. PESHAWAR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	53·1	55·8	63·9	66·6	24·3	42·3	7th & 17th	71·7	36·0	16th	35·7
February	52·9	56·6	62·5	64·6	21·4	43·2	24th	74·6	41·4	6th	33·2
March	61·2	65·8	70·9	73·2	21·7	51·5	27th	84·6	42·4	1st	42·2
April	70·3	77·4	82·1	85·4	26·9	58·5	27th	93·5	42·2	13th & 14th	51·3
May	82·3	90·9	95·7	98·5	29·6	68·9	30th	109·5	48·0	19th	61·5
June	88·1	94·9	101·0	103·9	28·8	75·1	28th	114·5	44·3	4th	70·2
July	90·1	95·0	100·4	103·7	24·0	79·7	1st	113·5	39·3	29th	74·2
August	87·7	88·2	96·8	98·5	20·0	78·5	7th	106·5	33·3	10th	73·2
September	81·7	84·5	90·8	93·6	21·0	72·6	5th	99·0	34·5	30th	64·5
October	68·6	75·0	81·2	84·3	28·4	55·9	1st	90·5	44·2	31st	46·3
November	55·8	61·6	69·3	73·5	31·2	42·3	10th	78·6	43·2	30th	35·4
December	49·8	51·3	64·6	67·5	32·5	35·0	18th	74·4	43·7	22nd	30·7
Year	70·1	74·8	81·6	84·4	25·8	58·6	...	114·5	83·8	...	30·7

10. MURREE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	41·3	45·6	44·5	50·3	12·2	38·1	9th	61·9	37·4	27th	24·5
February	38·0	42·4	41·7	46·6	12·3	34·3	24th	58·3	33·6	5th	24·7
March	46·6	51·5*	50·8*	56·0	13·7	42·3	27th	65·8	36·3	5th	29·5
April	55·7	62·0	60·6	66·1	15·4	50·7	27th	74·8	40·4	13th	34·4
May	66·7	72·3	73·5	77·2	17·3	59·9	31st	87·2	38·6	10th	48·6
June	69·8	74·6	77·3	80·7	18·4	62·3	29th	90·5	43·7	11th	46·8
July	69·5	72·5	74·9*	78·4	14·4	64·0	1st	89·5	31·6	30th	57·9
August	65·6	67·9	70·0	72·8	11·6	61·2	18th	77·8	22·8	26th	55·0
September	63·4	67·1	68·1	71·8	13·2	58·6	22nd	76·4	25·6	26th	50·8
October	53·9	59·7	58·5	64·2	15·0	49·2	13th	69·4	31·5	25th	37·9
November	45·1	52·5	48·6	56·7	15·2	41·5	24th	61·5	26·4	20th	35·1
December	43·2	49·9	46·6	54·9	15·2	39·7	18th	63·4	30·6	30th	32·8
Year	54·9	59·8	59·6	64·6	14·5	50·1	...	90·5	66·0	...	24·5

* Mean of 30 days.

11. RAWALPINDI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	51·1	53·5	61·6	65·6	25·1	40·5	17th & 26th	71·0	36·5	31st	34·5
February	52·9	54·8*	63·8	63·4	21·5	41·9	24th	74·0	40·5	1st & 7th	33·5
March	60·4	65·9	70·3	73·5	23·1	50·4	22nd	83·0	41·8	6th	41·2
April	69·3	76·2	81·9	86·5	29·8	56·7	21st & 27th	95·0	48·8	17th	46·2
May	82·6	90·5	97·1	99·7	31·6	68·1	31st	109·2	50·3	20th	58·9
June	87·2	92·5†	100·1†	102·6	28·3	74·3†	30th	112·0	44·8	24th	67·2
July	87·8	90·8	96·0	99·3	19·8	79·5	1st	110·3	39·1	20th & 21st	71·2
August	83·7	85·7‡	90·2†	93·2‡	16·1	77·1‡	5th	100·0	30·8	26th	69·2
September	79·1	82·7§	87·6	90·2	19·7	70·5	22nd & 23rd	95·6	31·4	29th	64·2
October	66·9	73·6‡	79·3‡	82·4‡	28·0	54·4‡	1st	88·8	43·6	31st	45·2
November	54·7	62·7	68·2†	73·3	32·2	41·1	3rd & 10th	76·0	40·3	28th	35·7
December	48·1	53·9	63·0	68·0	34·9	33·1	17th	71·8	41·9	18th & 31st	29·9
Year	68·7	73·6	79·9	83·1	25·8	57·3	...	112·0	82·1	...	29·9

12. SIALKOT (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	55·4	55·0	66·8	69·5	25·6	43·9	26th	74·9	36·9	31st	38·0
February	56·0	57·3	66·7	68·9	23·6	45·3	24th	76·9	41·5	1st	35·4
March	66·2	69·6	77·7	80·0	25·3	54·7	28th	90·9	44·3	1st	46·6
April	78·1	84·8	92·1	94·5	30·5	64·0	27th	102·3	48·5	14th	53·8
May	88·7	95·5	102·3	105·0	30·0	75·0	31st	114·3	47·1	2nd	67·2
June	89·5	93·3	100·8	104·1	26·0	78·1	1st	116·7	47·0	24th	69·7
July	88·4	90·3	96·6	99·2	19·1	80·1	1st	111·5	38·8	20th	72·7
August	84·8	86·3	91·5	95·0	17·0	78·0	8th	102·5	30·4	31st	72·1
September	81·3	83·9	88·8	91·9	18·1	73·8	1st	105·5	39·0	26th	66·5
October	72·7	77·4	84·5	87·1	26·2	60·9	17th	91·7	35·4	13th	56·3
November	60·3	63·8	73·3	76·3	29·1	47·2	9th	79·7	38·4	23rd	41·3
December	53·3	54·7	66·2	69·4	29·1	40·3	8th	71·7	35·7	31st	36·0
Year	72·9	76·0	83·9	86·7	24·9	61·8	...	116·7	81·3	...	35·4

* Mean of 28 days.
‡ „ „ 30 „
† Mean of 29 days.
§ „ „ 27 „

13. LAHORE (*corrected*).

MONTH.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range	LOWEST MINIMUM. Day.	°	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range	LOWEST MINIMUM. Day.	°
January	56·6	47·7	58·9	67·3	52·6	69·9	24·5	45·4	25th	77·0	37·5	31st	39·5	56·2	58·9	66·7	69·8	24·1	45·7	25th	78·7	39·3	1st	39·4
February	58·2	49·1	60·7	68·7	54·4	70·6	24·2	46·4	26th	77·7	39·7	1st, 6th, 7th & 10th	38·0	57·7	61·5	68·6	71·9	25·1	46·8	28th	81·7	43·3	8th	38·4
March	69·7	59·2	73·2	80·7	65·8	82·6	26·3	56·3	28th	92·6	46·7	7th	45·9	70·0	75·5	82·9	86·3	29·2	57·1	22nd	97·8	49·6	1st	48·2
April	80·1	68·1	85·6	91·3	75·2	94·5	29·7	64·8	20th	101·7	42·7	8th, 9th & 15th	59·0	79·7	88·1	93·4	97·0	31·0	66·0	20th & 27th	103·3	47·6	16th	55·7
May	90·0	76·5	96·4	103·0	84·2	104·9	31·1	73·8	31st	113·9	47·8	2nd	66·1	88·4	96·3	102·6	106·0	31·9	74·1	31st	114·3	45·8	2nd	68·5
June	91·1	81·7	94·7	100·3	87·7	103·7	24·6	79·1	1st	115·0	43·0	19th	72·0	89·2	93·5	98·4	103·0	23·1	79·9	1st	114·8	43·5	24th	71·3
July	89·4	83·1	91·8	95·9	86·9	98·5	17·4	81·1	7th	107·7	33·7	8th & 21st	74·0	86·4	88·8	93·0	97·1	17·3	79·8	1st	108·8	34·4	11th	74·4
August	87·3	81·0	89·6	93·7	84·9	95·8	16·7	79·1	19th	102·3	31·3	26th	71·0	84·0	85·5	89·7	93·5	15·3	78·2	5th	111·8	40·1	26th	71·7
September	83·9	77·1	87·7	90·3	80·5	93·8	18·5	75·3	23rd	100·7	30·7	28th	70·0	81·4	84·6	88·3	91·7	17·2	74·5	7th & 22nd	96·8	26·3	26th & 28th	70·5
October	75·7	64·4	81·4	86·4	70·6	90·4	28·3	62·1	5th & 16th-18th	94·6	39·7	29th	54·9	73·0	80·0	85·1	89·1	28·3	60·8	6th & 8th	92·8	36·1	13th & 30th	56·7
November	62·1	50·7	68·1	74·9	54·7	78·9	31·8	47·1	9th	82·7	41·6	24th	41·1	61·0	67·6	73·9	78·3	30·2	48·1	20th	82·7	40·2	30th	48·0
December	55·6	44·9	60·2	68·5	48·8	71·8	30·3	41·5	8th	76·0	39·0	18th & 19th	37·0	54·4	59·6	67·0	70·9	29·1	41·8	10th	73·2	36·0	20th	37·2
Year	75·0	65·3	79·0	85·1	70·5	88·0	25·3	62·7	...	115·0	78·0	...	37·0	73·5	78·3	84·1	87·9	25·2	62·7	...	114·8	77·6	...	37·2

14. LUDHIANA (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range	LOWEST MINIMUM. Day.	°
January	22·8	25·6	30·4	34·3	19·1	15·2	26th	40·7	35·4	8th	5·3
February	20·5	22·8	28·8	31·3	19·2	12·1	29th	39·7	39·6	6th	0·1
March	29·6	33·5	36·9	40·0	17·8	22·2	29th	48·7	38·7	17th	10·0
April	36·2	41·4	42·9	47·8	18·3	29·5	27th	58·7	41·7	5th	17·0
May	48·8	56·3	58·8	65·5	26·7	38·8	7th & 31st	73·0	39·3	1st	33·7
June	54·0	60·7	63·8‡	69·8‡	25·6	44·2	28th	79·4	40·3	7th	39·1
July	60·7	65·2	70·3	74·6	23·5	51·1	15th & 16th	86·4	41·3	9th	45·1
August	59·8	66·7	68·9	75·2	24·5	50·7	8th	81·5	38·3	27th	43·2
September	57·4	64·5‡	67·3	74·6	27·2	47·4‡	4th	81·0	39·9	30th	41·1
October	39·4	48·5	49·0	58·3	28·6	29·7	1st	65·4	41·4	29th	24·0
November	25·4	31·2	32·3	38·7	20·3	18·4	21st	45·2	32·3	30th	12·9
December	22·7	26·5	30·8§	37·5§	23·0	14·5	21st	44·5	35·5	31st	9·0
Year	39·8	45·2	48·4	54·0	22·8	31·2	...	86·4	86·3	...	0·1

15. CHAMBA (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range	LOWEST MINIMUM. Day.	°
January	Observatory opened in September 1884.										
February											
March											
April											
May											
June											
July											
August											
September	Imperfect.										
October	63·3	65·4	73·1	77·3	23·8	53·5*	14th	82·4	35·4	31st	47·0
November	53·5	54·3	62·1	68·0	23·1	44·9†	17th	72·9	32·6	30th	40·3
December	50·1	48·8	59·2	64·8	23·8	41·0	8th	70·1	33·3	20th	36·8
Year	...	...	...	...	...	...	...	...	...	...	...

16. KAILANG (*corrected*).

MONTH.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range	LOWEST MINIMUM. Day.	°
January	25·6	30·4	34·3	19·1	15·2	26th	40·7	35·4	8th	5·3
February	22·8	28·8	31·3	19·2	12·1	29th	39·7	39·6	6th	0·1
March	33·5	36·9	40·0	17·8	22·2	29th	48·7	38·7	17th	10·0
April	41·4	42·9	47·8	18·3	29·5	27th	58·7	41·7	5th	17·0
May	56·3	58·8	65·5	26·7	38·8	7th & 31st	73·0	39·3	1st	33·7
June	60·7	63·8‡	69·8‡	25·6	44·2	28th	79·4	40·3	7th	39·1
July	65·2	70·3	74·6	23·5	51·1	15th & 16th	86·4	41·3	9th	45·1
August	66·7	68·9	75·2	24·5	50·7	8th	81·5	38·3	27th	43·2
September	64·5‡	67·3	74·6	27·2	47·4‡	4th	81·0	39·9	30th	41·1
October	48·5	49·0	58·3	28·6	29·7	1st	65·4	41·4	29th	24·0
November	31·2	32·3	38·7	20·3	18·4	21st	45·2	32·3	30th	12·9
December	26·5	30·8§	37·5§	23·0	14·5	21st	44·5	35·5	31st	9·0
Year	45·2	48·4	54·0	22·8	31·2	...	86·4	86·3	...	0·1

* Mean of 27 days.
† " " 28 "

‡ Mean of 29 days.
§ " " 30 "

17. SIMLA (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	43·3	46·9	47·5	54·6	15·5	39·1	25th	60·9	30·8	30th	30·1
February	41·5	45·1	46·1	51·6	14·7	36·9	26th	62·6	32·8	5th	29·8
March	51·4	55·6	57·2	62·0	16·5	45·5	23rd	73·6	39·8	10th	33·8
April	58·0	62·8	64·0	70·0	18·0	52·0	20th	77·5	31·5	17th	46·0
May	65·4	70·5	71·4	79·0	19·6	59·4	26th	87·6	39·6	2nd	48·0
June	66·5	69·4	72·2	78·6	17·9	60·7	1st	88·9	37·7	4th	51·2
July	64·6	66·2	68·3	73·0	12·2	60·8	1st	79·3	22·4	6th	56·9
August	62·1	63·2	64·6	69·1	9·6	59·5	20th	78·3	22·7	27th & 28th	55·6
September	61·3	63·6	64·8	68·6	10·8	57·8	23rd	76·3	21·9	30th	54·4
October	53·2	57·6	57·5	63·3	14·5	48·8	13th—15th	67·5	29·2	31st	38·3
November	47·9	52·1	53·2	58·1	15·5	42·6	22nd	65·3	27·4	27th	37·9
December	44·0	47·8	48·2	53·8	14·0	39·8	9th	59·2	24·6	23rd	34·6
Year	54·9	58·4	59·6	65·1	14·9	50·2	...	88·9	59·1	...	29·8

18. DELHI (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	61·4	62·2	73·3	75·5	26·0	49·5	25th	81·9	39·2	31st	42·7
February	63·2	65·6	75·1	77·4	26·1	51·3	27th	89·9	49·1	7th	40·8
March	74·9	79·7	88·7	90·9	29·9	61·0	22nd	104·5	52·8	17th	51·7
April	85·1	91·1	97·8	100·3	27·9	72·4	27th	107·0	43·0	1st	64·0
May	92·9	97·8	104·1	107·5	25·8	81·7	28th	116·0	41·8	7th	74·2
June	90·6	92·3	98·1	102·1	19·1	83·0	1st	113·0	39·3	11th & 12th	73·7
July	87·9	89·6	94·1	96·9	15·2	81·7	9th	105·2	28·5	31st	76·7
August	83·0	84·1	87·5	89·8	11·3	78·5	5th	96·5	20·8	10th & 29th	75·7
September	80·3	82·1	84·4	86·9	10·7	76·2	23rd	93·8	21·6	27th, 29th & 30th	72·2
October	74·5	77·3	83·3	85·6	20·0	65·6	5th, 7th & 9th	88·1	26·4	22nd & 31st	61·7
November	65·5	69·1	77·0	79·7	25·7	54·0	20th	84·1	35·1	30th	49·0
December	58·4	60·2	69·7	72·4	25·4	47·0	10th	77·1	33·9	19th	43·2
Year	76·5	79·3	86·1	88·8	22·0	66·8	...	116·0	75·2	...	40·8

19. SIRSA (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	59·0	62·4	73·6	75·4	31·1	44·3	11th	83·6	48·2	28th	35·4
February	60·2	65·2	74·9	76·9	31·5	45·4	27th	90·3	55·1	1st	35·2
March	71·6	82·4	87·2	89·5	33·5	56·0	22nd	102·6	57·7	1st	44·9
April	81·5	90·8	97·1	99·3	33·4	65·9	27th	106·1	47·6	19th	58·5
May	90·7	99·5	105·6	107·9	32·1	75·8	28th	115·6	47·3	26th	68·3
June	91·6	93·9	101·2	102·9	21·0	81·9	1st	114·8	44·7	12th	70·1
July	90·0	94·1	98·1	101·2	19·3	81·9	5th	108·9	33·0	31st	75·9
August	86·9	89·5	95·1	97·5	18·8	78·7	14th	103·5	33·8	27th	69·7
September	82·2	87·4	89·5	93·1	18·2	74·9	23rd	101·3	33·1	26th	68·2
October	75·0	83·8	89·3	92·7	32·0	60·7	16th & 17th	96·4	40·9	15th	55·5
November	62·4	71·1	78·1	81·6	35·0	46·6	9th	85·5	45·4	24th, 25th, & 28th	40·1
December	56·1	61·9	71·9	74·8	34·6	40·2	9th	79·5	44·5	19th	35·0
Year	75·6	81·8	88·5	91·1	28·4	62·7	...	115·6	80·6	...	35·0

20. CHAKRATA (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	44·2	48·1	46·1	52·7	15·2	37·5	25th	59·3	26·6	31st	32·7
February	42·2	45·2	45·4	50·8	15·6	35·2	27th	60·5	32·7	14th	27·8
March	52·9	56·0	58·9	63·6	18·7	44·9	20th & 22nd	73·3	38·7	10th	34·8
April	59·1	64·5	63·6	70·2	19·8	50·4	28th	75·5	31·6	18th	43·9
May	67·2	70·8	73·5	77·4	19·6	57·8	29th	85·5	37·1	19th	48·4
June	65·9	68·6	68·9	74·7	15·1	59·6	1st	83·9	28·9	11th	55·0
July	63·9	65·1	66·3	70·5	10·4	60·1	12th	74·7	16·3	20th & 22nd	58·4
August	63·8	65·4	65·4	69·4	10·2	59·2	19th	73·7	18·2	27th	55·5
September	61·6	64·3	62·5	68·5	11·5	57·0	21st	73·5	21·0	2nd & 30th	52·5
October	54·6	59·0	58·1	63·3	15·7	47·6	7th	67·5	32·7	31st	34·8
November	49·0	53·8	52·1	58·2	16·6	41·6	8th	63·5	26·7	27th	36·8
December	45·4	50·7	46·8	53·9	15·8	38·1	17th	59·5	25·4	27th	34·1
Year	55·8	59·3	59·0	64·4	15·3	49·1	...	85·5	57·7	...	27·8

21. MUSSOOREE (ST. FIDELIS) (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	46·1	51·3 *	51·0 *	56·0 ††	14·9	41·1 *	25th		60·1	23·3	30th	36·8
February	45·7	51·0 †	50·1 *	55·5 ‡	14·2	41·3 †	27th		68·1	33·4	1st	34·7
March	...	63·0 §	Imperfect.	?	?	50·9 §	?	?	?	?	10th	40·8
April	...	70·1 *	Imperfect.	76·9 ‡	17·9	59·0 *	26th & 28th		81·1	29·1	17th	52·0
May	70·2	75·5 ‖	76·5 §	82·4 ¶	18·6	63·8 ‖	29th		91·1	39·1	19th	52·0
June	...	Imperfect.		80·3 *	?	Imperfect.	1st & 2nd		89·1	?	?	?
July	66·4	67·8**	69·6 §	73·5††	10·3	63·2**	1st		84·1	23·0	21st & 31st	61·1
August	65·1	67·5‡‡	67·5§§	70·6††	8·0	62·6	1st		75·1	15·0	26th	60·1
September	64·0	68·1‡‡	67·0 §	71·8 ‖	10·9	60·9‡‡	21st & 22nd		77·1	21·1	30th	56·0
October	59·5	64·0 ‖	62·7††	65·5 ‖	9·3	56·2§§	7th & 18th		70·1	20·1	24th	50·0
November	52·0	57·7**	56·4**	62·2**	14·6	47·6**	17th, 18th, 23rd & 24th		65·1	24·3	25th, 27th & 30th	40·8
December	46·7	52·5 §	50·6 §	55·9 §	13·1	42·8 ‡	8th		61·1	20·3	4th	40·8
Year	...	...	...	...	...	...	...		...	...	...	

22. DEHRA (G. T. S. OFFICE).

MONTH.	Mean.	9·30 hours.	15·30 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	55·9	55·0	66·5	67·0	20·8	46·2	28th	71·6	32·0	31st	39·6
February	56·7	56·7	67·9	68·2	21·4	46·8	27th	79·2	42·0	1st	37·2
March	67·0	68·0	78·8	81·0*	24·8	56·2	28th	90·0	41·4	1st	48·6
April	76·1	78·3	86·9	89·7	25·7	64·0*	28th	94·9	37·8	16th	57·1
May	84·3	87·7	95·4	97·3	25·1	72·2	29th	106·3	41·4	2nd	64·9
June	89·3	85·6	89·2	92·1	16·5	75·6	1st	104·3	34·2	19th	70·0
July	78·8	78·6	83·7	85·7	11·2	74·5	25th	92·3	22·0	10th	70·3
August	76·2	77·1	79·6	82·4	9·8	72·6	2nd	88·7	20·2	27th	68·5
September	75·1	76·0	79·2	82·1	11·5	70·6	22nd	88·4	21·6	27th	66·8
October	66·5	67·6	75·2	77·5	18·6	58·9	8th	80·9	27·9	29th	53·0
November	58·0	58·9	68·9	71·0	22·0	49·0	8th	74·4	29·9	23rd & 28th	44·5
December	54·2	53·9	65·0	66·8	21·8	45·0†	2nd	69·0	29·0	31st	40·0
Year	69·3	70·3	78·0	80·1	19·1	61·0	...	106·3	69·1	...	37·2

* Mean of 20 days. † Mean of 22 days. ‡ Mean of 21 days. § Mean of 24 days.
‖ Mean of 25 days. ¶ Mean of 30 days. ** Mean of 27 days.
†† Mean of 26 days. ‡‡ Mean of 29 days. §§ Mean of 23 days.
* Mean of 29 days. † Mean of 30 days.

23. DEHRA (FOREST SCHOOL) (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	53·7	59·1	65·8	68·6	27·1	41·5	...	...	...	...	...
February	54·9	60·5	67·0	69·5	26·7	42·8	...	...	...	...	...
March	66·1	72·1	79·7	82·3	29·9	52·4	...	...	...	...	...
April	73·3	81·8	87·4	90·8	31·7	59·1	...	...	...	...	...
May	81·7	90·7	95·8	98·6	31·1	67·5	...	...	...	...	...
June	81·7	86·5	89·4	93·9	20·0	73·9	...	...	...	...	...
July	78·6	80·2	83·3	86·8	13·0	73·8	...	...	...	...	...
August	76·3	79·2	80·3	84·9	12·7	72·2	...	...	...	...	...
September	75·1	78·7	79·8	83·9	13·6	70·3	...	...	...	...	...
October	66·4	72·6	76·4	79·3	23·0	56·3	...	...	...	...	...
November	57·1	65·0	70·0	73·1	29·0	44·1	...	...	...	...	...
December	52·9	59·0	65·1	68·5	27·9	40·6	...	...	...	...	...
Year	68·2	73·8	78·3	81·7	23·8	57·9	...	...	...	...	...

24. ROORKEE (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	58·0	59·8	70·1	73·0	28·8	44·2	28th	78·4	39·4	3rd	39·0
February	60·0	63·2	72·7	75·5	29·6	45·9	27th	88·7	54·3	1st	34·4
March	72·8	77·2	85·8	89·0	31·7	57·3	28th	101·2	53·4	3rd	47·8
April	83·3	89·0	95·1	98·5	31·8	66·7	27th & 28th	104·7	49·2	16th	55·5
May	90·9	96·4	103·0	106·0	30·0	76·0	29th	115·0	45·2	4th	69·8
June	88·4	90·4	95·8	99·7	20·2	79·5	1st	115·0	43·8	12th	71·2
July	84·0	85·3	89·9	93·0	15·5	77·5	1st	103·7	32·5	19th	71·2
August	81·6	83·0	86·4	89·0	12·6	76·4	2nd	97·7	25·6	20th & 25th	72·7
September	80·8	82·9	85·8	88·9	14·4	74·5	22nd	97·2	29·4	25th	67·8
October	72·1	76·9	81·2	85·1	24·0	61·1	13th	89·7	35·2	28th & 29th	54·5
November	61·4	67·5	73·3	78·0	30·9	47·1	20th	82·7	41·6	23rd	41·1
December	56·5	60·2	68·2	72·5	29·6	42·9	2nd & 5th	75·4	36·4	8th, 17th & 30th	39·0
Year	74·2	77·7	83·9	87·4	25·0	62·4	...	115·0	80·6	...	34·4

25. RANIKHET (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	47·0	49·5	51·7	56·3	15·7	40·6	25th	62·5	26·0	31st	36·5
February	46·2	48·3	50·3	55·4	16·4	39·0	27th	67·1	34·1	1st	33·0
March	56·8	59·8	61·6	66·6	16·9	49·7	22nd	73·8	33·8	1st	40·0
April	64·2	67·9	68·9	73·5	18·4	55·1	27th	77·5	30·0	23rd	47·5
May	69·8	73·6	73·9	78·8	16·8	62·0	29th	87·1	36·1	10th	51·0
June	68·4	71·2	72·4	76·2	14·3	61·9	1st	85·5	31·5	10th	54·0
July	67·3	68·2	71·3	73·9	11·4	62·5	8th	78·0	18·0	2nd	60·0
August	65·9	67·9	68·6	71·4	10·4	61·0	1st	78·0	19·5	27th	58·5
September	64·4	66·5	67·5	71·0	11·8	59·2	7th	77·5	26·5	29th	51·0
October	57·0	60·2	61·8	64·7	13·5	51·2	9th	69·1	21·6	26th	47·5
November	52·5	55·4	56·9	61·3	16·1	45·2	23rd	66·1	27·1	27th	39·0
December	47·4	50·0	52·2	56·0	15·3	40·7	8th	61·2	23·7	20th	37·5
Year	58·9	61·5	63·1	67·1	14·8	52·3	...	87·1	54·1	...	33·0

26. PITHORAGARH (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	50·0	52·6	57·5	61·2	20·0	41·2	8th	64·7	26·9	31st	37·8
February	50·4	52·2	56·9	60·4	19·4	41·0	27th	72·4	37·5	1st	34·9
March	60·4	62·9	68·4	72·2	21·8	50·4	22nd	81·4	40·5	16th	40·9
April	66·4	70·2	72·4	77·6	21·5	56·1	21st	82·2	30·2	8th	52·0
May	71·4	74·8	77·9	83·0	21·6	61·4	29th	91·9	37·7	9th	54·2
June	71·0	73·6	76·1	81·7	17·8	63·9	1st	91·4	33·5	11 h	57·9
July	71·5	72·5	76·3	79·9	14·2	65·7	31st	83·1	20·8	23rd	62·3
August	69·6	70·7	73·7	77·4	13·3	64·1	1st	83·4	23·2	27th	60·2
September	68·3	69·4	73·2	76·4	14·0	62·4*	21st	83·0	25·9	30th	57·1
October	60·0	62·6	67·6	69·4	17·0	52·4	14th	73·0	26·5	26th	46·5
November	54·7	56·8	62·7	66·6	21·9	44·7	22nd & 23rd	71·7	31·9	14th	39·8
December	50·6	53·2	58·0	62·0	20·9	41·1	8th	67·1	28·6	14th	38·5
Year	62·0	64·3	68·4	72·3	18·6	53·7	...	91·9	57·0	...	34·9

* Mean of 29 days.

27. MEERUT (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	58·2	59·2	70·3	73·8	29·6	44·2	26th	80·4	41·5	9th	38·9
February	60·5	63·3	73·0	76·1	30·8	45·3	27th	88·5	52·8	8th	35·7
March	73·8	78·3	86·5	89·0	31·5	57·5	22nd	100·1	51·4	1st	48·7
April	83·5	89·8*	95·3	98·4	31·2	67·2	26th, 27th, & 28th	103·6	44·3	19th	59·3
May	90·6	96·2	101·6	103·7	27·8	75·9	28th & 29th	111·6	40·7	4th & 21st	70·9
June	88·8	90·6	95·7	98·8	18·7	80·1	1st	109·6	37·5	8th	72·1
July	87·5	88·2	92·1	95·1	14·8	80·3	10th	101·6	26·5	19th	75·1
August	82·2	83·1	85·7	88·5	11·2	77·3	2nd	95·6	22·1	16th	73·5
September	80·5	82·9	83·9	87·6	12·4	75·2	22nd	95·6	26·2	26th	69·4
October	72·5	76·1	82·5	84·9	23·2	61·7	15th	88·0	31·9	26th	56·1
November	62·2	66·4	74·2	77·9	30·2	47·7	19th	81·7	39·9	25th	41·8
December	56·1	58·7	67·7	71·4	29·5	41·9	10th	74·4	36·9	9th	37·5
Year	74·7	77·7	84·0	87·1	24·2	62·9	...	111·6	75·9	...	35·7

28. BAREILLY (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	60·3	61·8	72·2	74·9†	28·0	46·9	28th	81·2	39·6	5th & 31st	41·6
February	62·6	65·4	76·3	79·0	32·0	47·0	27th	91·2	53·1	8th	38·1
March	75·2	79·1	90·0	92·7	33·1	59·6	28th	102·2	51·5	1st	50·7
April	84·6	91·4	97·4	101·5	33·6	67·9	28th & 30th	106·2	44·0	20th	62·2
May	89·3	94·5	102·1	106·2	30·4	75·8	29th	116·2	47·0	4th	69·2
June	88·9	90·1	98·2	100·9	20·8	80·1	1st	110·7	38·1	10th	72·6
July	85·3	86·1	91·5	95·3	16·1	79·2	17th	101·2	25·6	3rd	75·6
August	81·6	83·3	85·8	89·0	11·9	77·1	2nd	99·7	26·1	27th	73·6
September	81·2	83·2	85·3	86·1	10·0	76·1	21st & 22nd	95·2	24·6	27th	70·6
October	73·2	76·5	82·7	84·4	20·3	64·1	17th	90·2	32·0	29th & 30th	58·2
November	63·1	66·6	76·1	77·2	26·6	50·6	20th	82·7	37·1	29th & 30th	45·6
December	57·5	60·3	70·4	72·5	27·5	45·0†	6th, 12th & 14th	74·7	33·6	8th	41·1
Year	75·2	78·2	85·7	88·3	24·2	64·1	...	116·2	78.1	...	38·1

* Mean of 29 days.

† Mean of 30 days.

29. AGRA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	64·0	64·3	75·4	76·4	26·4	50·0	26th	82·6	40·0	2nd	42·6
February	65·9	67·3	78·4	79·5	28·4	51·1	27th & 28th	92·5	51·9	7th	40·6
March	79·2	81·7	91·6	93·0	30·6	62·4	22rd	104·5	51·4	1st	53·1
April	89·0	92·8	100·2	101·8	29·6	72·2	28th	106·8	39·7	2nd	67·1
May	96·6	99·6	107·2	109·0	27·4	81·6	29th	115·5	39·9	21st	75·6
June	93·6	95·7	101·4	104·4	20·0	84·4	1st	116·5	40·4	24th	76·1
July	88·3	88·7	92·8	95·3	14·1	81·2	9th	104·3	27·9	16th	76·4
August	83·0	83·1	86·1	88·1	10·5	77·6	2nd	95·5	21·6	17th	73·9
September	83·3	84·5	86·6	88·8	11·4	77·4	22nd	96·5	24·4	27th	72·1
October	77·5	80·4	86·4	87·4	21·1	66·3	22nd	90·3	29·7	29th	69·6
November	68·2	71·6	80·2	81·1	28·4	52·7	20th	85·1	38·5	2 & 4th	46·6
December	60·8	63·2	72·6	73·8	27·2	46·6	1st	77·6	35·0	20th	42·6
Year	79·1	81·1	88·2	89·9	22·9	67·0	...	116·5	75·9	...	40·6

30. LUCKNOW (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	62·7	65·8	74·1	76·1	30·5	45·6	29th	83·2	42·9	4th	40·3
February	65·1	68·9	78·3	79·9	31·7	48·2	28th	93·0	54·7	9th	38·3
March	79·1	84·3	92·1	93·5	31·7	61·8	29th	101·0	46·9	2nd	54·1
April	87·5	93·6	100·1	102·1	31·4	70·7	28th	106·2	46·1	20th	60·1
May	94·6	101·9	105·1	28·3	76·8	28th & 29th	114·0	45·1	9th	68·9	
June	90·6	91·9	97·8	101·3	19·7	81·6	1st	110·0	36·2	5th	73·8
July	85·1	86·4	89·9	93·1	14·0	79·1	1st	98·0	25·2	9th	72·8
August	83·6	85·4	87·2	90·9	12·7	78·2	2nd	99·0	24·2	15th	74·8
September	83·2	85·3	87·9	89·4	13·0	76·4	21st	97·0	24·2	26th to 29th	72·8
October	75·6	80·8	83·4	85·9	20·9	65·0	7th & 9th	88·2	30·1	29th to 31st	58·1
November	65·0	71·5	76·1	80·0	29·8	50·2	1st	84·2	39·9	26th, 29th & 30th	44·3
December	59·7	65·4	69·6	74·3	29·2	45·1	7th	79·2	38·9	9th, 19th & 20th	40·3
Year	77·4	81·2	86·5	89·3	24·4	64·9	...	114·0	75·7	...	38·3

31. GORAKHPUR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	61·2	65·3	72·7	75·8	26·9	48·9	29th	82·9	39·9	3rd & 4th	43·0
February	64·3	68·6	76·4	79·9	29·2	50·7	28th	88·9	47·4	8th	41·5
March	79·2	83·1	91·2	94·7	30·5	64·2	29th	102·4	45·1	20th	57·3
April	86·6	91·2	97·8	102·0	29·3	72·7	13th	107·4	41·6	17th	65·8
May	87·9	89·1	97·8	100·9	23·8	77·1	29th	110·9	42·1	6th	68·8
June	85·6	86·9	91·8	95·4	17·2	78·2	14th	105·4	34·6	5th	70·8
July	84·5	86·3	88·7	91·9	12·1	79·8	24th	96·4	19·6	6th & 8th	76·8
August	83·9	85·6	87·3	91·3	12·8	78·5	2nd	99·4	25·6	27th	73·8
September	83·9	85·4	87·3	91·4	13·3	78·1	21st & 22nd	97·9	25·1	16th	72·8
October	76·8	80·1	82·1	85·5	16·5	69·0	1st	88·4	25·6	31st	62·8
November	66·8	72·7	76·0	79·3	23·5	55·8	1st	83·9	35·0	30th	48·9
December	61·3	65·9	70·4	73·4	24·3	49·1	11th	76·4	30·0	29th	46·4
Year	76·8	80·0	85·0	88·5	21·7	66·8	...	110·9	69·4	...	41·5

32. JHANSI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	64·9	68·5	74·2	76·7	25·6	51·1	27th	83·9	38·0	1st	45·9
February	67·9	72·8	78·1	80·6	26·9	53·7	28th	95·5	50·6	8th	44·9
March	80·8	85·8	91·2	93·6	27·4	66·2	22nd	105·5	46·6	1st	58·9
April	89·3	95·3	100·4	102·7	28·8	73·9	29th	109·0	39·6	16th	69·4
May	96·5	101·9	106·8	108·9	27·2	81·7	28th & 31st	114·0	37·1	1st, 2nd & 27th	76·9
June	93·9	97·2	99·5	103·5	20·8	82·7	1st	113·5	38·1	23rd	75·4
July	84·2	86·5	88·1	91·7	13·5	78·2	2nd	102·5	27·6	27th & 31st	74·9
August	80·4	82·8	82·6	86·0	10·3	75·7	2nd	93·5	21·6	17th	71·9
September	80·0	82·7	83·2	86·0	11·1	74·9	21st & 22nd	91·9	20·5	26th	71·4
October	77·2	83·6	84·0	87·4	22·3	65·1	9th	90·4	32·0	31st	58·4
November	69·9	76·3	78·8	81·2	27·4	53·8	9th	87·4	40·0	28th	47·4
December	63·0	69·2	72·3	75·1	26·7	48·4	2nd	80·4	36·5	9th & 20th	43·9
Year	79·0	83·6	86·6	89·5	22·4	67·1	...	114·0	70·1	...	43·9

33. ALLAHABAD (*corrected*).

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	61·2	50·8	63·8	73·9	56·1	76·0	28·3	47·7	29th	83·1	41·4	4th	41·7
February	65·4	52·8	68·7	79·3	60·8	81·2	31·4	49·8	28th	96·1	56·4	8th	39·7
March	80·3	66·9	85·6	93·8	75·0	96·4	32·4	64·0	29th	103·2	47·5	1st	55·7
April	88·0	74·2	94·6	101·2	82·1	103·9	32·3	71·6	29th	109·2	43·2	20th	66·0
May	93·8	81·3	98·6	105·9	89·2	108·3	29·0	79·3	29th	117·2	44·0	10th	73·2
June	92·0	84·8	94·2	99·3	89·7	102·5	19·2	83·3	1st	113·3	36·8	23rd	76·5
July	83·6	80·3	85·3	86·6	82·2	90·5	11·5	79·0	20th & 25th	95·2	22·5	9th	72·7
August	82·5	79·6	84·0	85·4	81·1	88·5	10·2	78·3	2nd	96·4	20·7	3rd	75·7
September	82·2	78·5	84·1	86·3	80·0	88·9	11·9	77·0	21st	94·1	20·7	16th	73·4
October	74·6	68·0	78·1	81·7	70·5	84·4	18·3	66·1	8th	88·1	28·1	28th	60·0
November	64·0	54·8	68·2	74·6	58·5	77·7	25·4	52·3	2nd	82·0	35·5	24th	46·5
December	59·2	50·0	63·2	69·5	54·1	72·5	24·9	47·6	28th	76·7	33·1	9th	43·6
Year	77·2	68·5	80·7	86·5	73·3	89·2	22·9	66·3	...	117·2	77·5	...	39·7

34. BENARES (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	62·0	65·0	74·4	76·0	28·5	47·5	29th	83·5	40·9	4th	42·6
February	65·4	69·9	79·8	81·5	31·9	49·6	28th	96·9	57·2	9th	39·7
March	79·8	85·3	94·3	96·2	32·4	63·8	29th	102·6	46·3	2nd	56·3
April	87·4	93·4	101·6	103·9	32·0	71·9	28th & 29th	108·2	42·6	10th & 21st	65·6
May	91·8	95·2	104·2	106·0	26·7	79·3	29th	117·3	44·9	10th	72·4
June	89·9	90·9	97·9	100·4	18·3	82·1	16th	113·9	38·7	10th	75·2
July	83·8	85·7	87·4	91·5	11·9	79·6	1st	97·8	20·3	17th	77·5
August	83·4	84·1	87·0	89·6	10·6	79·0	2nd	98·1	22·1	14th & 27th	76·0
September	82·1	84·3	86·0	89·8	12·4	77·4	21st	95·3	21·1	16th	74·2
October	75·9	80·0	83·6	86·2	18·8	67·4	7th & 19th	88·9	28·2	31st	60·7
November	65·8	70·8	77·2	79·2	25·8	53·4	3rd	83·4	36·9	30th	46·5
December	60·1	64·6	71·9	73·8	26·2	47·6	25th	78·5	36·5	19th	42·0
Year	77·3	80·8	87·1	89·5	22·9	66·6	...	117·3	77·6	...	39·7

35. GHAZIPUR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	59·2	63·2	72·9	75·3	29·8	45·5	29th	83·6	42·2	4th, 10th & 12th	41·4
February	63·1	68·2	77·8	80·6	32·2	48·4	28th	93·5	54·1	8th	39·4
March	77·7	84·6	92·3	95·3	32·3	63·0	29th & 31st	102·5	46·4	2nd	56·1
April	86·5	93·6	100·4	103·7	31·1	72·6	28th	108·5	42·9	10th	65·6
May	89·8	95·2	102·5	105·3	28·2	77·1*	29th	115·0	48·3	9th	66·7
June	86·8	90·2	94·6	99·3	20·3	79·0†	13th	111·0	38·8	10th	72·2
July	84·3	87·4	89·1	93·0	13·6	79·4*	24th	97·5	24·8	4th	72·7
August	82·6	85·5	86·9	91·4	13·2	78·2	2nd	100·5	28·7	16th	71·8
September	82·8	86·5	86·9	91·3	12·6	78·7‡	21st & 22nd	96·5	22·7	16th	73·8
October	76·7	82·1	83·1	87·8	17·5	70·3	19th	91·7	28·1	30th	63·6
November	66·4	73·5	76·1	82·0	25·4	56·6‡	1st & 3rd	86·4	38·4	30th	48·0
December	60·4	66·9	70·9	76·2	26·3	49·9	24th	80·3	35·8	10th & 20th	44·5
Year	76·4	81·4	86·1	90·1	23·5	66·6	...	115·0	75·6	...	39·4

36. KATMANDU (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	46·9	46·3	59·9	72·6	38·8	33·8	27th	79·2	49·3	5th	29·9
February	49·2	52·2	62·0	71·8	35·5	36·3	28th	80·5	52·1	2nd	28·4
March	59·4	65·5	74·3	83·3	38·8	44·5	12th	91·0	52·9	9th	38·1
April	62·2	74·7	76·4	86·9§	38·9	48·0	2nd	94·2	52·9	16th & 17th	41·3
May	68·8	75·4	78·8	86·0	27·3	58·7	9th	96·2	46·2	1st	50·0
June	71·8	76·2	79·0	88·6	24·1	64·5	26th	94·2	35·4	3rd	58·8
July	73·7	77·5	80·5	89·2	22·3	66·9	5th	94·7	30·4	8th	64·3
August	73·1	76·7	79·3	88·0	21·1	66·9	1st	95·2	31·5	27th & 28th	63·7
September	70·1	74·7	76·5	87·3	23·7	63·6	18th	95·7	37·9	22nd	57·8
October	61·6	69·5	69·9	85·2	31·9	53·3	13th	93·0	47·4	22nd	45·6
November	53·4	59·0	63·7	80·2	37·2	43·0	1st	86·2	49·4	17th	36·8
December	47·4	52·0	58·7	75·9	39·9	36·0	9th	81·7	49·7	31st	32·0
Year	61·5	66·6	71·6	82·9	31·6	51·3	...	96·2	67·8	...	28·4

* Mean of 30 days.
† " " 27 "
‡ " " 29 "
§ Mean of 29 days.

37. SIBSAGAR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	57·4	56·3	68·1	70·3	25·0	45·3	20th & 31st	74·6	34·5	6th	40·1
February	59·4	60·0	66·2	68·9	18·3	50·6	25th	78·6	37·5	4th	41·1
March	70·2	71·0	76·8	80·0	18·5	61·5	23rd	86·6	29·2	7th & 18th	57·4
April	72·7	73·8	79·3	83·0	17·6	64·4	16th	89·9	29·8	20th	60·1
May	77·5	78·5	82·5	85·3	14·9	70·4	26th	94·8	32·1	1st	62·7
June	83·1	82·7	88·2	90·1	14·5	75·6	19th	95·8	26·2	2nd	69·6
July	84·8	84·6	90·0	92·3	14·3	78·0	31st	97·4	21·2	19th	76·2
August	83·2	83·1	88·3	90·2	12·8	77·4	1st	98·4	23·5	30th	74·9
September	83·4	83·5	88·8	91·2	14·5	76·7	22nd	96·0	24·2	26th	71·8
October	75·9	77·2	82·0	84·9	16·4	68·5	1st	92·4	31·1	23rd	61·3
November	66·1	67·7	73·8	75·8	18·9	56·9	4th	79·4	26·4	20th	53·0
December	59·6	59·6	67·5	69·6	20·2	49·4	12th	71·9	26·7	23rd	45·2
Year	72·8	73·2	79·3	81·7	17·1	64·6	...	98·4	58·3	...	40·1

38. DHUBRI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	62·0	61·4	71·4	73·0	20·4	52·6	30th	78·7	29·8	9th	48·9
February	64·1	63·2	73·7	75·0	20·5	54·5	29th	82·8	34·9	3rd	47·9
March	76·2	76·7	86·3	87·5	21·5	66·0	31st	93·4	37·3	3rd	56·1
April	Observatory temporarily closed.										
May											
June											
July											
August											
September											
October											
November	69·2	71·1*	77·1*	79·8	18·6	61·2*	3rd	82·5	25·9	29th	56·6
December	63·7	65·0	72·8	75·2	20·6	54·6	11th & 14th	76·9	25·3	30th	51·6
Year	...	...	...	...	...	...	..	...	...	...	...

* Mean of 28 days

39. TURA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	62·2	65·3	69·2	(Incredible)	P	55·1	P	P	P	4th	51·6
February	63·2	66·7	71·1		P	55·3	P	P	P	3rd	48·6
March	74·8	78·9	82·4	88·0*	20·9	67·1	28th	95·6	35·3	2nd	60·3
April	76·9	79·4†	83·5†	86·6	16·3	70·3†	5th	95·8	34·6	29th	61·2
May	73·9	77·9	79·6	83·2	15·0	68·2‡	17th	87·8	30·6	28th	57·2
June	76·1	78·9	80·2	83·4	11·4	72·0	19th	87·1	21·7	2nd	65·4
July	78·0	80·6	81·5	84·9	10·4	74·5	24th	87·4	15·5	20th	71·9
August	77·1	80·1	80·1	84·0	9·9	74·1	1st	89·5	19·3	9th	70·2
September	77·3	81·7	80·9	85·3	11·7	73·6	20th	91·7	20·7	25th	71·0
October	72·8	78·2	76·9	81·7	13·1	68·6	11th	86·4	22·2	31st	64·2
November	67·1	72·2	72·9	77·2	16·0	61·2	14th	85·1	30·5	29th	54·6
December	62·4	67·5	69·0	72·5	16·7	55·8	3rd &12th	74·8	24·2	31st	50·6
Year	71·8	75·6	77·3	...	...	66·3	...	95·8	47·2	...	48·6

40. SILCHAR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	63·0	64·0	74·4	75·4	23·4	52·0	20th	80·4	34·1	11th	46·3
February	65·2	67·1	74·5	76·2§	21·1	55·1	24th	82·3	35·0	3rd	47·3
March	75·0	76·7	83·9	84·6	19·1	65·5	13th	90·4	30·0	16th	60·4
April	76·9	79·2	85·1	86·5	18·8	67·7	1st	90·5	30·6	16th	59·9
May	77·6	79·3	82·5	85·6	14·2	71·4	25th	92·7	27·4	3rd	65·3
June	81·4	82·9	86·3	88·8	13·6	75·2	19th	96·5	26·7	7th	69·8
July	83·1	85·4	86·9	91·2	14·0	77·2	5th	96·6	22·4	19th	74·2
August	81·6	82·6	86·1	88·5	12.1	76·4	1st	94·1	20·0	19th	74·1
September	83·0	85·2	88·3	91·2	15·0	76·2	19th	97·5	25·9	29th	71·6
October	79·3	82·6	84·9	87·4	16·2	71·2	12th	92·5	31·9	29th	60·6
November	71·6	74·3	80·8	82·9	21·4	61·5	16th	87·7	33·4	30th	54·3
December	65·5	67·1	76·8	79·6*	25·5	54·1	12th	83·2	33·5	29th	49·7
Year	75·3	77·2	82·5	84·8	17·8	67·0	...	97·5	51·2	...	46·3

* Mean of 26 days. † Mean of 29 days. ‡ Mean of 30 days. § Mean of 28 days.

41. DARJEELING (ST. PAUL'S SCHOOL) (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	40·9	43·5	44·2	47·6	12·4	35·2	27th	54·0	22·3	22nd	31·7
February	36·8	39·0	39·2	43·4	11·0	32·4	29th	56·7	31·6	2nd	25·1
March	49·2	52·4	53·5	57·7	15·0	42·7	30th	63·7	25·9	4th	37·8
April	52·9	56·3	57·0*	61·7	15·6	46·1	14th	68·4	26·1	21st	42·3
May	54·5	57·0	58·1†	61·4	12·6	48·8	29th	66·5	23·0	1st	43·5
June	58·4	60·6	60·9*	64·0	9·9	54·1‡	20th	68·8	20·6	7th	48·2
July	61·2	63·5	63·5*	66·8	9·8	57·0	10th	72·1	17·9	22nd	54·2
August	60·4	62·6	63·0§	66·3	10·7	55·6	1st	71·4	18·7	31st	52·7
September	59·8	62·3*	62·9	66·5	12·1	54·4	20th	70·1	17·4	30th	52·7
October	52·7	55·2*	56·7§	59·7	13·1	46·6*	13th	64·3	22·3	22nd	42·0
November	45·3	49·4‖	48·6‖	52·3	13·5	38·8‖	1st	61·3	25·3	14th	36·0
December	40·7	44·4	44·1	47·9	13·4	34·5	9th	56·1	23·5	27th	32·6
Year	51·1	53·9	54·3	57·9	12·4	45·5	...	72·1	47·0	...	25·1

* Mean of 29 days.
† „ „ 27 „
‡ Meah of 22 days.
§ „ „ 30 „
‖ „ „ 28 „

42. MONGPOO (*corrected*).

MONTH.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	54·0	59·8	11·6	48·2	20th	63·0	17·0	22nd	46·0
February	52·6	58·0	10·8	47·2	29th	66·0	24·5	2nd	41·5
March	63·9	69·9	12·0	57·9	28th to 30th	74·0	20·0	5th, 6th & 20th	54·0
April	66·7	72·2	11·1	61·1	14th	79·0	22·0	19th, 24th & 26th	57·0
May	68·3	73·0	9·4	63·6	18th	77·0	19·0	4th	58·0
June	70·3	74·3	8·0	66·3	19th	80·0	18·5	3rd	61·5
July	72·8	77·1	8·7	68·4	10th	81·0	14·5	3rd	66·5
August	72·0	76·2	8·4	67·8	1st	82·0	15·5	9th, 25th & 27th	66·5
September	72·7	77·5	9·6	67·9	21st	82·5	16·5	27th, 28th & 30th	66·0
October	66·3	71·8	10·9	60·9	8th & 9th	77·0	21·5	24th	55·5
November	59·1	65·0	11·7	53·3	1st	70·5	20·5	14th to 16th	50·0
December	54·4	59·7	10·5	49·2	1st	62·0	14·0	8th, 24th to 26th 28th, 30th & 31st	48·0
Year	64·4	69·5	10·2	59·3	...	82·5	41·0	...	41·5

43. PURNEAH (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	61·9	64·9	74·5	76·6	30·2	46·4	30th	82·7	42·0	3rd	40·7
February	64·4	67·7	77·1	79·4	30·2	49·2	29th	88·8	50·8	9th	38·0
March	78·2	81·9	91·5	94·5	34·3	60·2	31st	104·7	54·4	3rd	50·3
April	83·3	87·7	93·8	98·3	29·9	68·4	14th	107·8	46·4	19th	61·4
May	82·1	84·2	89·6	94·1	21·6	72·5	28th	102·4	37·0	5th	65·4
June	81·4	83·7	86·6*	90·9*	16·5	74·4	5th & 7th	94·2	28·8	8th	65·4
July	83·7	85·4	87·2	91·5	13·9	77·6	15th	93·7	17·9	11th & 16th	75·8
August	83·5	85·1	87·1	90·8	13·8	77·0	1st	95·2	20·4	24th	74·8
September	83·3	85·9	87·1	91·1	15·1	76·0	21st	96·2	23·3	16th.	72·9
October	76·3	80·3	83·1	86·5	19·1	67·4	1st & 2nd	90·5	27·6	18th, 19th, 29th & 30th	62·9
November	67·3	71·4*	77·8*	82·0	27·5†	54·5†	3rd & 4th	84·7	36·0	29th	48·7
December	61·4	65·7	73·7	77·0	30·5	46·5	9th	79·2	38·0	31st	41·2
Year	75·6	78·7	84·1	87·7	23·5	64·2	...	107·8	69·8	...	38·0

* Mean of 29 days. † Mean of 28 days.

44. DURBHUNGA (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	63·1	64·7	72·6	73·8	21·2	52·6	30th & 31st	79·4	31·1	3rd	48·3
February	64·8	66·2	75·5	76·5	23·3	53·2	28th	83·2	36·9	9th	46·3
March	78·2	79·6	89·7	90·4	24·5	65·9	31st	98·9	40·5	3rd	58·4
April	84·0	86·3	94·3	96·2	24·7	71·5	13th	102·9	37·5	23rd	65·4
May	84·0	84·9	91·5	94·1	18·6	75·5	28th	103·6	37·4	5th & 6th	66·2
June	83·1	83·6	88·7	91·3	14·3	77·0	13th & 14th	95·9	25·6	8th	70·3
July	84·4	85·3	87·8	90·0	10·4	79·6	10th, 15th & 24th	92·9	15·6	1st & 8th	77·3
August	84·7	85·8	88·4	90·8	11·5	79·3	2nd & 3rd	94·4	20·3	27th	74·1
September	83·6	85·0	87·3	90·3	12·3	78·0	21st	95·4	21·6	27th	73·8
October	77·2	79·3	82·5	83·8	13·7	70·1	1st	87·9	22·5	29th	65·4
November	68·9	71·6	77·1	78·2	19·1	59·1	1st	82·9	29·5	30th	53·4
December	63·3	65·2	72·5	73·8	21·1	52·7	12th	75·9	27·6	31st	48·3
Year	76·6	78·1	84·0	85·8	17·9	67·9	...	103·6	57·3	...	46·3

45. PATNA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	63·0	65·2	73·4	75·3	24·4	50·9	29th	82·1	36·1	5th	46·0
February	65·5	68·1	77·6	79·4	27·8	51·6	29th	88·4	45·1	8th	43·3
March	80·1	83·0	92·3	93·9	28·0	65·9	29th	101·9	42·6	3rd & 4th.	59·3
April	87·8	90·3	98·9	100·8	26·6	74·2	13th	106·6	36·6	10th & 23rd	70·0
May	88·2	89·8	97·9	100·8	23·9	76·9	28th	112·4	43·8	6th	68·6
June	84·7	85·8	90·6	94·7	17·0	77·7	13th	103·5	34·1	3rd	69·4
July	84·9	85·7	88·4	91·2	11·2	80·0	24th	94·8	16·6	7th, 9th, 12th & 27th	78·2
August	84·9	85·7	88·3	90·8	10·7	80·1	2nd	97·3	19·3	14th & 27th	78·0
September	84·4	85·9	87·6	91·8	13·0	78·8	21st	97·3	23·1	26th	74·2
October	77·3	79·6	82·9	85·1	15·1	70·0	1st	89·8	25·1	30th	64·7
November	68·3	71·8	76·7	78·6	21·0	57·6	3rd	83·3	31·5	24th	51·8
December	62·7	65·4	71·9	73·3	22·0	51·3	25th	74·9	27·3	9th & 31st	47·6
Year	77·7	79·7	85·5	88·0	20·1	67·9	...	112·4	69·1	...	43·3

46. GYA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	65·0	69·8	74·7	77·9	26·6	51·3	29th	85·8	39·6	11th	46·2
February	69·4	74·6	79·7	82·6	27·7	54·9	28th	95·3	50·4	9th & 10th	44·9
March	83·4	88·3	94·0	96·6	27·3	69·3	31st	103·2	41·7	1st	61·5
April	91·1	96·1	100·8	104·1	26·2	77·9	29th	108·8	35·5	26th	73·3
May	94·0	97·9	102·0	106·4	24·9	81·5	29th	116·0	42·7	10th	73·3
June	88·9	92·3	94·4	100·3	20·3	80·0	14th	109·5	36·9	3rd	72·6
July	85·3	87·6	89·0	93·0	13·5	79·5	1st	97·5	20·6	12th	76·9
August	84·9	86·9	88·5	92·6	13·4	79·2	2nd.	97·2	21·5	15th	75·7
September	83·9	86·9	86·8	92·5	15·1	77·4	21st	98·7	25·4	26th	73·3
October	78·7	82·8	83·8	87·5	18·1	69·4	19th	91·2	29·5	30th	61·7
November	69·3	74·9	77·6	80·4	23·6	56·8	2nd & 3rd	84·3	35·3	30th	49·0
December	64·0	69·4	72·8	76·0	24·7	51·3	26th	78·9	32·7	9th & 10th	46·2
Year	79·8	84·0	87·0	90·8	21·8	69·0	...	116·0	71·1	...	44·9

47. HAZARIBAGH (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	61·3	65·3	70·9	73·1	22·0	51·1	29th	79·4	32·6	9th	46·8
February	64·5	69·4	75·3	77·6	23·8	53·8	29th	91·3	46·0	7th	45·3
March	77·7	82·9	88·3	90·7	25·0	65·7	15th	96·5	40·9	2nd	55·6
April	84·4	90·8	94·5	97·8	26·1	71·7	11th	102·3	37·0	19th	65·3
May	87·1	92·9	95·2	100·0	24·8	75·2	29th	109·3	43·7	6th	65·6
June	82·8	87·1	87·2	92·6	17·1	75·5	1st	104·7	35·5	9th	69·2
July	77·6	78·9	80·8	84·3	11·0	73·3	14th	88·0	16·8	22nd	71·2
August	77·9	79·4	80·7	84·1	11·2	72·9	2nd & 26th	87·5	15·8	16th & 31st	71·7
September	76·0	77·5	79·1	83·3	11·7	71·6	21st	88·0	18·3	25th	69·7
October	71·6	74·3	77·4	79·8	14·9	64·9	20th	83·2	26·2	30th	57·0
November	64·0	68·4	72·7	75·4	21·1	54·0	3rd	79·4	29·1	25th & 29th	50·3
December	60·5	64·9	68·5	71·0	19·9	51·1	28th	75·6	29·3	8th	46·3
Year	73·8	77·7	80·9	84·1	19·0	65·1	...	109·3	64·0	...	45·3

48. BERHAMPORE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	63·9	67·1	76·1	77·8	26·2	51·6	30th	85·6	37·7	10th	47·9
February	66·5	70·0	80·1	81·3	27·7	53·6	29th	92·2	46·1	10th	46·1
March	80·3	85·1	94·8	96·3	29·2	67·1	29th	103·7	46·0	2nd	57·7
April	83·9	88·2	97·1	98·9	25·7	73·2	14th	107·7	42·5	23rd	65·2
May	81·3	84·7	90·6	94·1	19·1	75·0	28th	108·7	42·0	10th	66·7
June	80·2	83·6	85·1	89·6	13·5	76·1	13th	96·7	29·3	3rd	67·4
July	82·9	85·4	86·9	90·4	11·5	78·9	15th	94·2	17·5	21st	76·7
August	82·2	84·6	86·4	89·5	11·2	78·3	7th	92·2	14·9	4th, 10th, 13th, 15th, 17th, 21st, 22nd 28th, 30th, & 31st	77·3
September	81·6	84·1	85·7	88·6	11·1	77·5	20th	94·2	18·9	25th	75·3
October	77·9	80·8	83·2	84·9	12·3	72·6	8th	89·1	22·4	30th	66·7
November	69·9	73·3	78·2	79·9	18·9	61·0	3rd	83·6	32·9	29th	55·7
December	65·2	68·0	74·7	76·4	21·0	55·4	12th	78·4	29·3	31st	49·1
Year	76·3	79·6	84·9	87·3	18·9	68·4	...	108·7	62·6	...	46·1

49. BURDWAN (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	65·0	67·9	76·3	78·3	24·5	53·8	30th	86·4	37·1	10th	49·3
February	68·3	72·0	80·4	82·8	26·4	56·4	29th	94·4	46·9	8th	47·5
March	81·2	84·7	93·9	96·2	25·9	70·3	30th	102·8	40·1	3rd	62·7
April	84·4	88·6	96·9	100·2	25·5	74·7	14th	107·2	39·8	23rd	67·4
May	82·6	86·3	91·3	95·2	18·8	76·4	29th	105·5	37·3	5th	68·2
June	82·0	85·9	87·6	92·9	15·6	77·3	13th	100·5	31·6	3rd	68·9
July	82·6	85·4	85·6	90·7	11·5	79·2	8th	96·1	20·1	21st	76·0
August	81·9	84·2	85·3	89·7	10·9	78·8	7th	92·1	14·9	4th	77·2
September	81·2	83·7	84·6	88·6	10·8	77·8	20th	93·4	19·2	24th	74·2
October	78·1	81·4	83·4	86·0	13·3	72·7	4th & 14th	89·8	24·2	30th	65·6
November	69·8	73·5	78·3	80·8	20·3	60·5	2nd	85·5	30·4	29th	55·1
December	65·7	69·0	75·1	77·4	21·6	55·8	29th	81·3	31·0	31st	50·3
Year	76·9	80·2	84·9	88·2	18·7	69·5	...	107·2	59·7	...	47·5

50. JESSORE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	64·2	69·2	75·2	78·3	26·7	51·6	30th	84·0	36·8	7th	47·2
February	66·4	76·4	78·0	82·2	32·6	49·6	21st	94·0	54·6	17th to 20th	39·4
March	79·7	82·7	90·9*	92·7	22·4	70·3	9th	98·3	37·3	7th	61·0
April	82·1	85·7	91·2	94·4	19·5	74·9	14th	104·8	43·1	25th	61·7
May	81·0	86·2	88·4*	92·4*	17·9	74·5	18th	98·1	30·6	6th	67·5
June	80·8	84·5	85·4	89·3	12·8	76·5	13th	95·6	26·4	3rd	69·2
July	82·5	85·2	85·3	89·3	10·2	79·1	15th	93·4	17·1	12th	76·3
August	82·0	85·4	84·4	89·0	10·5	78·5	25th	91·8	15·3	12th	76·5
September	81·1	83·7	84·6	88·3	10·8	77·5	20th	93·9	21·9	4th	72·0
October	78·5	82·6	83·2	86·5	13·6	72·9	13th	90·7	24·1	30th	66·6
November	70·6	76·1	77·7	81·2	20·3	60·9	2nd & 3rd	84·7	32·2	30th	52·5
December	65·4	71·8	73·7	77·5	23·8	53·7	29th	79·5	30·5	31st	49·0
Year	76·2	80·8	83·2	86·8	18·5	68·3	...	104·8	65·4	...	39·4

* Mean of 30 days.

51. DACCA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	66·1	69·6	75·3	77·3	23·4	53·9	30th	80·7	30·7	4th	50·0
February	69·1	72·4	78·1	79·9	23·1	56·8	29th	87·0	37·7	3rd	49·3
March	80·9	83·6	90·3	91·4	21·4	70·0	30th	97·4	34·7	20th	62·7
April	82·8	85·6	90·7	92·1	19·4	72·7	5th	99·7	34·9	23rd	64·8
May	81·9	85·1	86·3	89·3	15·1	74·2	21st	94·8	28·8	4th	66·0
June	82·5	84·6	85·8	87·8	11·6	76·2	15th	91·7	21·6	3rd	70·1
July	83·9	85·8	86·3	88·5	9·9	78·6	9th	92·0	16·0	12th	76·0
August	83·5	84·8	85·6	88·3	9·9	78·4	25th & 26th	90·9	14·3	2nd, 3rd & 28th	76·6
September	83·4	85·0	86·4	88·9	11·5	77·4	20th	93·8	18·9	23rd	74·9
October	80·3	83·1	83·8	86·1	13·8	72·3	13th	91·7	25·3	30th	66·4
November	72·5	77·0	78·3	81·4	19·1	62·3	13th	87·6	31·5	30th	56·1
December	67·4	72·1	74·8	77·6	22·8	54·8	25th	79·2	27·1	31st	52·1
Year	77·9	80·7	83·5	85·7	16·7	69·0	...	99·7	50·4	...	49·3

52. CHITTAGONG (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	64·7	65·9	72·1	74·9	20·0	54·9	20th	78·6	28·4	11th	50·2
February	68·2	70·3	75·3	77·8	20.0	57·8	22nd	82·6	31·4	4th	51·2
March	76·7	79·7	82·1	85·0	16·8	68·2	11th	91·2	30·9	1st	60·3
April	79·7	83·2	83·7	86·7	14·7	72·0	15th & 16th	88·9	24·0	23rd	64·9
May	79·7	81·8	83·1	85·1	11·3	73·8	16th	90·1	25·6	10th	64·5
June	79·1	80·9	81·5	83·8	9·5	74·3	29th	88·1	20·1	2nd	68·0
July	80·6	82·4	82·6	85·1	9·0	76·1	9th & 16th	88·9	14·0	3rd & 31st	74·9
August	80·1	82·2	82·3	84·9	9·3	75·6	24th	88·5	14·5	12th & 13th	74·0
September	80·0	82·0	82·3	84·7	9·4	75·3	20th	90·1	16·9	24th	73·2
October	78·1	80·7	82·1	84·5	12·7	71·8	13th & 15th	89·1	22·2	30th	66·9
November	72·1	74·8	77·1	79·8	16·1	63·7	17th	84·3	27·2	30th	57·1
December	66·6	69·2	73·8	77·1	21·5	55·6	6th	81·1	29·0	29th	52·1
Year	75·5	77·8	79·8	82·5	14·2	68·3	...	91·2	41·0	...	50·2

53. DEMAGIRI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	61·2	64·2	70·5	72·2	20·4	51·8	27th	76·3	25·2	24th & 30th	51·1
February	63·0	66·1	74·8	76·6	25·5	51·1	27th	83·4	33·3	10th	50·1
March	72·0	75·4	82·9	84·7	23·7	61·0	31st	89·3	37·9	1st	51·4
April	77·8	79·6	87·0	88·6	20·0	68·6	4th	93·8	28·0	21st & 24th	65·8
May	76·1	80·6	84·3	86·1	18·2	67·9	24th	93·3	26·1	1st to 3rd, & 5th	66·2
June	75·7	79·7	82·4	84·0	15·1	68·9	27th	90·2	22·0	10th	68·2
July	76·4	82·3	84·3	86·0	17·6	68·4	24th	89·8	21·6	11th, 13th to 15th, 18th, 23rd, & 25th to 31st	68·2
August	76·3	82·6	84·2	86·0	17·7	68·3	22nd, 25th & 26th	89·3	21·1	2nd to 9th, 11th, 13th to 15th, 18th, 30th & 31st	68·2
September	76·7	82·2	84·8	86·5	17·9	68·6	20th	92·8	24·6	1st, 2nd, 14th, 20th & 21st	68·2
October	75·4	79·8	83·3	84·9*	17·5	67·4	14th	88·6	22·4	23rd to 28th	66·2
November	71·1	73·7	77·7	79·4	15·0	64·4	8th	83·9	24·8	30th	59·1
December	65·5	67·5	72·9	74·6	16·5	58·1	14th	78·4	25·3	31st	53·1
Year	72·3	74·5	80·8	82·5	18·8	63·7	...	93·8	43·7	...	50·1

* Mean of 30 days.

54. CALCUTTA (CHOWRINGHEE) (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	66·4	69·1	75·9	78·2	21·3	56·9	30th	84·8	32·0	5th	52·8
February	70·7	73·0	81·1	83·2	21·9	61·3	28th	88·8	35·7	11th	53·1
March	82·0	84·8	93·4	94·9	22·2	72·7	31st	100·8	34·7	20th	66·1
April	84·8	89·0	94·9	97·2	20·9	76·3	14th	105·6	36·2	23rd	69·4
May	82·4	86·8	89·5	92·7	16·4	76·3	18th	97·5	32·1	4th	65·4
June	82·1	86·1	87·5	90·9	14·1	76·8	5th	95·3	24·7	3rd	70·6
July	81·6	83·5†	84·6†	88·1†	9·4	78·7‡	8th	93·0	17·2	21st	75·8
August	Observatory temporarily closed.										
September	80·6	83·5	83·5	87·3	10·3	77·0	14th	92·1	18·1	27th	74·0
October	78·9	82·6	84·0	85·8	12·8	73·0	9th, 13th & 16th.	89·8	23·8	30th	66·0
November	70·8	75·4	78·1	79·4	17·7	61·7	2nd & 3rd	83·8	28·9	24th	54·9
December	66·5	70·2	75·0	77·5	20·9	56·6	25th & 29th	80·9	28·6	9th	52·3
Year	...	...	...	...	...	...	...	...	...	...	...

† Mean of 28 days.

‡ Mean of 27 days.

55. CALCUTTA (ALIPORE) (*corrected*).

Month.	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	64·1	55·8	67·6	75·2	60·2	76·4	21·6	54·8	30th	82·6	32·5	11th	50·1
February	68·6	60·4	72·0	79·4	64·6	80·9	21·8	59·1	28th	87·1	37·1	11th	50·0
March	81·2	72·5	84·0	91·8	76·8	93·2	21·6	71·6	31st	100·2	34·5	11th	65·7
April	85·1	76·2	88·3	93·6	80·1	96·5	21·0	75·5	14th	103·7	34·5	23rd	69·2
May	83·7	77·9	85·8	88·4	79·1	92·0	15·7	76·3	19th	96·3	28·0	6th	68·3
June	83·3	78·7	85·4	86·8	79·7	90·3	13·6	76·7	5th	94·5	24·3	3rd & 6th	70·2
July	82·7	79·5	83·1	84·1	81·1	87·6	9·1	78·5	15th	93·0	17·4	21st	75·6
August	82·5	79·0	83·3	84·1	80·3	87·3	9·1	78·2	2nd	90·5	15·0	31st	75·5
September	81·1	77·7	82·5	82·3	79·3	85·7	9·0	76·7	17th & 20th	89·4	15·3	6th	74·1
October	78·5	73·7	81·2	83·0	75·7	84·9	11·6	73·3	13th	88·2	22·3	30th	65·9
November	69·8	62·7	73·8	78·1	65·5	79·7	17·6	62·1	2nd	85·3	30·5	29th	54·8
December	64·9	57·3	68·9	74·8	60·5	76·4	19·9	56·5	28th	78·9	26·2	10th	52·7
Year	77·1	71·0	79·7	83·5	73·6	85·9	16·0	69·9	...	103·7	53·7	...	50·0

56. SAUGOR ISLAND (*corrected*).

Month.	Mean.	4 hours	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	66·4	61·0	69·0	73·1	62·6	75·4	17·8	57·6	30th & 31st	80·6	30·1	10th	50·5
February	72·0	66·9	73·8	77·2	70·0	81·2	17·2	64·0	20th	85·2	32·4	13th	52·8
March	80·9	77·1	83·2	84·5	78·9	90·1	13·7	76·4	14th	94·6	23·6	13th	71·0
April	83·6	80·4	86·7	86·8	80·5	91·2	11·9	79·3	15th	100·0	31·3	22nd	68·7
May	84·7	81·6	87·4	88·0	81·6	90·8	10·9	79·9	25th & 27th	93·2	22·2	7th & 10th	71·0
June	84·8	82·3	86·9	87·6	82·4	90·2	9·7	80·5	5th & 14th	93·2	18·6	3rd	74·6
July	82·9	81·1	83·8	84·5	82·0	87·3	7·3	80·0	15th	92·2	15·6	25th	76·6
August	83·2	80·8	84·5	85·3	82·0	87·8	8·3	79·5	12th	90·0	13·4	30th	76·6
September	80·8	78·8	82·2	82·4	79·9	85·6	7·8	77·8	14th & 17th	89·5	14·1	28th	75·4
October	78·8	75·0	81·3	82·4	76·5	84·7	10·6	74·1	17th	88·5	21·3	30th	67·2
November	71·0	65·4	74·3	76·7	67·7	79·4	15·0	64·4	2nd	84·0	28·8	25th	55·2
December	67·0	61·6	70·0	73·3	63·0	75·2	16·9	59·2	30th	79·2	24·5	20th	54·7
Year	78·0	74·3	80·3	81·8	75·6	84·9	12·2	72·7	...	100·0	49·5	...	50·5

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57. LIGHT SHIP. SANDHEADS (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	...	72·2	73·1	...	..	...	...	...	...	...	...
February	...	75·3	75·9*	...	...	...	...	...	...	..	...
March	...	80·6	81·4	...	...	...	...	...	...	...	...
April	...	82·6	83·3	...	...	...	...	...	...	...	...
May	...	84·4	84·9	...	...	...	...	...	...	...	...
June	...	85·0	85·4	...	...	...	...	...		...	...
July	...	83·2	83·7	...	...	...	...	...	...	...	...
August	...	83·2	83·6	...	...	...	...	...	...	...	...
September	...	82·1	82·2	...	...	...	...	...	...	...	...
October	...	81·9	82·7	...		...	...	...	...	...	...
November	...	75·8	77·1	...	...	...	...	...	...	...	...
December	...	72·7	74·0	...	...	...	...	...	...	...	...
Year	...	79·9	80·6	...		...	...	...		...	...

* Mean of 28 days.

58. FALSE POINT (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	65·0	71·2	74·2	76·9	21·2	55·7	30th	82·6	33·4	5th	49·2
February	70·2	76·6	77·8	81·0	18·4	62·6	19th	84·5	30·7	3rd	53·8
March	78·8	83·3	83·7	86·6	12·8	73·8	11th	93·1	25·4	11th	67·7
April	81·4	85·4	85·2	88·3	10·8	77·5	15th	94·6	22·7	16th	71·9
May	84·0	87·7	87·7	90·6	10·4	80·2	13th	94·7	22·6	12th	72·1
June	83·3	87·7	87·0	90·5	11·0	79·5	15th	94·7	21·6	10th	73·1
July	81·2	83·8	84·5	87·3	9·4	77·9	1st	93·3	18·8	27th	74·5
August	81·2	83·8	84·6	86·8	9·0	77·8	13th	90·2	16·9	3rd	73·3
September	80·2	83·3	83·2	86·1	8·9	77·2	16th	89·3	16·1	9th	73·2
October	77·9	82·8	83·2	85·9	13·3	72·6	6th	89·1	24·8	30th	64·3
November	69·2	75·9	77·7	80·6	19·9	60·7	5th	87·4	33·5	30th	53·9
December	65·3	72·1	74·1	77·1	20·7	56·4	30th	81·6	32·6	10th	49·0
Year	76·5	81·1	81·9	84·8	13·8	71·0	...	94·7	45·7	...	49·0

59. CUTTACK (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	69·6	71·3	81·0	83·1	25·6	57·5	30th	88·3	37·1	4th & 5th	51·2
February	75·3	76·9	86·6	88·5	24·7	63·8	29th	94·6	40·7	4th	53·9
March	84·5	86·0	95·4	98·6	24·9	73·7	15th	103·2	34·2	20th	69·0
April	88·1	91·7	97·2	102·3	25·4	76·9	14th	109·4	35·8	4th & 18th	73·6
May	89·8	92·8	97·7	102·0	21·8	80·2	29th	107·4	36·8	12th	70·6
June	86·3	89·0	91·5	96·2	16·8	79·4	2nd	106·9	33·0	9th	73·9
July	83·1	85·1	86·3	89·0	10·5	78·5	7th	93·9	17·4	29th	76·5
August	83·3	85·3	86·4	89·3	11·1	78·2	12th	94·0	18·0	5th	76·0
September	82·1	84·0	84·6	87·1	9·5	77·6	13th	91·4	17·7	10th	73·7
October	80·4	83·3	85·7	88·3	15·4	72·9	4th	91·7	27·1	30th & 31st	64·6
November	73·4	76·9	81·4	83·9	21·3	62·6*	6th	88·8	32·9	19th	55·9
December	69·6	73·0	79·1	81·5	23·4	58·1†	31st	85·5	33·6	9th	51·9
Year	80·7	82·9	87·7	90·8	19·2	71·6	...	109·4	58·2	...	51·2

60. SAMBALPUR (New) (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	Untrustworthy.										
February	Ditto.										
March	Ditto.										
April	Ditto.										
May	Ditto.										
June	Ditto.										
July	Ditto.										
August	Ditto.										
September	Ditto.										
October	Imperfect.										
November	69·1	78·0	80·9	81·4	24·1	57·3	4th		84·8	34·8	30th	50·0
December	65·1	68·7	76·6	Imperfect.	?	53·6	?		?	?	9th	46·4
Year	...	...	...	...	...	...	...		...	...	...	...

* Mean of 29 days.
† „ „ 30 „

61. SAMBALPUR (Old) (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	65·4	73·0	78·4	79·5	27·2	52·3	30th	85·0	38·7	10th	46·3
February	70·3	77·2	83·8	85·0	28·2	56·8	29th	94·0	46·0	3rd	48·0
March	82·4	89·2	96·7	98·3	30·2	68·1	31st	104·5	45·1	3rd	59·4
April	89·8	97·8	103·3	104·2	27·9	76·3	12th	107·7	37·4	2nd	70·3
May	95·1	100·2	106·7	107·7	24·3	83·4	30th	113·8	40·9	7th	72·9
June	89·4	92·6	95·8	99·9*	16·9	83·0	2nd	111·6	36·5	27th	75·1
July	80·5	81·6	83·6	84·1†	6·7	77·4	14th	90·0	14·9	31st	75·1
August	80·5	82·6	83·8	84·7‡	7·5	77·2	26th	90·7	16·5	16th	74·2
September	80·0	82·6	83·4	84·7*	8·1	76·6	18th	90·5	16·5	2nd	74·0
October	Imperfect.										
November	Discontinued.										
December	Ditto.										
Year	...	...	...	...	...	...	...	...	...	...	...

* Mean of 25 days. † Mean of 30 days. ‡ Mean of 28 days.

62. RAIPUR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	64·3	70·1	76·9	78·7	27·1	51·6	30th	84·7	38·8	4th	45·9
February	69·4	74·4	83·2	84·9	29·3	55·6	29th	94·3	45·3	7th	49·0
March	82·0	89·7	96·7	98·3	31·0	67·3	24th	103·8	43·1	3rd	60·7
April	87·8	95·6	101·9	103·4	29·7	73·7	22nd	108·3	39·2	16th	69·1
May	92·8	100·6	106·7	108·8	29·9	78·9	24th & 30th	113·5	41·4	7th	72·1
June	84·7	91·5	93·1	99·0	22·7	76·3	6th	110·3	48·8	21st	61·5
July	76·9	79·3	80·7	83·6	10·5	73·1	5th	89·7	21·8	1st	67·9
August	78·0	80·8	81·5	85·4	11·0	74·4	7th	89·3	17·6	1st	71·7
September	78·3	80·5	82·2	84·6	10·3	74·3	18th	89·3	16·9	1st	72·4
October	76·0	80·6	83·7	85·4	17·2	68·2	8th	88·2	30·3	31st	57·9
November	68·0	75·4	79·5	81·1	24·6	56·5	4th	84·2	33·2	30th	51·0
December	64·0	69·0	74·2	75·5	21·7	53·8	29th	80·8	32·0	5th	48·8
Year	76·9	82·3	86·7	89·1	22·1	67·0	...	113·5	67·6	...	45·9

63. NAGPUR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	65·9	70·1	78·6	80·3	27·2	53·1	30th	86·9	39·7	2nd	47·2
February	71·5	76·4	85·3	87·1	29·4	57·7	29th	97·7	50·5	3rd	47·2
March	82·4	89·7	96·2	98·8	30·3	68·5	24th	105·7	44·2	19th	61·5
April	88·3	95·3	101·7	104·8	29·9	74·9	9th	107·3	38·1	9th & 20th	69·2
May	93·7	101·5	105·9	109·5	28·1	81·4	27th	115·2	44·1	7th	71·1
June	87·2	92·2	94·2	100·4	20·3	80·1	5th	111·5	40·9	22nd	70·6
July	78·1	79·4	81·9	84·6	10·4	74·2	10th	97·7	26·6	13th	71·1
August	78·1	80·3	82·2	85·3	11·3	74·0	27th	92·2	21·6	17th	70·6
September	77·4	80·8	81·4	85·1	11·7	73·4	22nd	90·2	22·3	8th	67·9
October	75·9	82·1	85·9	87·5	20·7	66·8	20th	90·0	30·9	31st	59·1
November	68·8	76·3	81·2	83·3	26·9	56·4	5th	86·2	37·1	29th	49·1
December	64·8	68·8	75·4	76·9	22·7	54·2	29th	80·4	31·3	11th & 15th	49·1
Year	77·7	82·7	87·4	90·3	22·4	67·9	...	115·2	68·0	...	47·2

64. SEONI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	62·1	68·9	74·9	76·9	27·6	49·3	27th	81·4	38·2	2nd	43·2
February	66·7	73·8	80·8	82·4	29·8	52·6	29th	92·2	48·0	2nd	44·2
March	78·5	86·3	91·9	93·8	28·7	65·1	23rd	100·6	43·7	3rd	56·9
April	84·7	92·5	97·9	99·9	28·4	71·5	21st	103·2	36·4	20th	66·8
May	88·4	97·4	100·7	104·5	28·5	76·0	28th	109·6	38·8	1st & 8th	70·8
June	81·9	88·3	88·5	94·5	19·3	75·2	6th	105·3	35·6	22nd	69·7
July	75·8	77·8	79·5	82·4	10·4	72·0	9th	90·0	20·8	13th	69·2
August	75·3	78·2	78·9	82·1	10·5	71·6	27th	88·0	22·9	5th	65·1
September	74·6	77·6	78·7	82·1	11·6	70·5	22nd	87·1	22·4	8th	64·7
October	71·7	79·3	81·3	83·8	21·7	62·1	20th	86·3	31·0	27th	55·3
November	64·3	73·2	76·9	79·1	27·4	51·7	3rd	81·6	39·4	30th	42·2
December	61·0	67·6	72·1	75·1	25·3	49·8	29th	80·5	36·1	15th	44·4
Year	73·8	80·1	83·5	86·4	22·4	64·0	...	109·6	67·4	....	42·2

65. JUBBULPORE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	60·7	63·3	75·0	76·5	30·2	46·3	27th & 29th	81·8	42·6	3rd	39·2
February	64·2	67·7	79·0	80·9	31·6	49·3	28th	91·1	53·0	7th	38·1
March	77·0	82·7	92·2	94·3	32·6	61·7	23rd	102·2	50·1	2nd	52·1
April	84·8	91·7	99·0	101·0	30·5	70·5	21st	103·6	41·4	16th	62·2
May	89·8	97·6	103·3	106·5	30·2	76·3	28th	111·0	42·1	21st	68·9
June	85·0	89·3	92·6	97·9	20·5	77·4	1st	107·9	38·3	22nd	69·6
July	77·8	79·1	81·7	84·7	10·8	73·9	9th	92·1	20·5	3rd	71·6
August	76·8	78·0	80·5	83·9	10·9	73·0	27th	89·8	22·7	5th	67·1
September	77·6	79·0	82·1	85·1	12·1	*73·0	21st	89·1	17·9	2nd & 28th	71·2
October	72·1	77·8	82·1	84·2	22·2	62·0	19th	87·4	33·2	31st	54·2
November	62·5	69·5	77·2	79·2	31·4	47·8	5th	82·3	42·0	28th	40·3
December	58·8	63·6	72·1	74·4	29·0	45·4	27th	78·6	39·9	9th	38·7
Year	73·9	78·3	84·7	87·4	24·3	63·1	...	111·0	72·9	...	38·1

* Mean of 29 days.

66. SAUGOR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	62·0	68·7	72·8	76·0	24·8	51·2	28th	82·3	37·3	31st	45·0
February	Imperfect.										
March	Ditto.										
April	84·8	92·1	97·4	99·3	27·2	72·1	20th	102·4	32·8	6th, 15th, 16th 18th, & 19th.	69·6
May	90·2	97·3	102·2	105·0	26·9	78·1	28th & 30th	109·4	37·8	1st & 3rd	71·6
June	85·2	89·6	93·0	100·9	23·6	77·3	1st & 5th	108·4	38·8	22nd, 23rd, 24th, & 25th.	69·6
July	77·5	78·7	82·1	84·5	11·6	72·9	9th	91·7	20·9	6th	70·8
August	76·1	78·1	80·0	82·6	10·5	72·1	30th	87·7	19·3	4th	68·4
September	75·4	77·9	79·2	83·1	11·6	71·5	21st	87·1	21·4	8th	65·7
October	72·3	78·8	81·9	83·5	20·9	62·6	19th	86·3	29·5	13th	56·8
November	65·5	73·7	76·6	78·8	24·5	54·3	3rd	82·9	34·7	24th	48·2
December	61·0	66·2	71·4	72·9	22·4	50·5	22nd & 28th	76·3	30·3	14th	46·0
Year	...	...	...	...	...	...	...	...	...	...	...

67. PACHMARHI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	55·3	63·4	66·3	68·7	24·4	44·3	12th	73·0	38·0	2nd	35·0
February	60·2	67·5	71·8	73·5	24·9	48·6	28th	82·3	44·5	2nd	37·8
March	72·2	79·3	83·3	85·1	24·1	61·0	23rd	92·6	42·7	18th	49·9
April	78·5	84·2	88·6	90·9	22·5	68·4	20th	93·6	32·7	16th & 20th	60·9
May	83·8	88·4	92·8	95·7	21·0	74·7	27th	100·3	33·9	21st	66·4
June	77·6	79·1	83·3	86·5	14·7	71·8	6th	95·8	29·9	22nd	65·9
July	70·2	70·5	73·0	74·4	7·1	67·3	9th	83·0	17·7	21st	65·3
August	68·8	69·5	71·4	73·4	7·2	66·2	27th	79·9	20·0	5th	59·9
September	Untrustworthy. Defective exposure.										
October	Ditto.										
November	Ditto.										
December	Ditto.										
Year	...	...	...	...	...	...	...	...	...	...	...

68. HOSHANGABAD (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day	Lowest Minimum. °
January	62·6	64·9	75·8	77·2	27·8	49·4	27th	82·5	41·4	1st	41·1
February	67·6	70·4	82·4	83·5	30·7	52·8	23rd	94·3	49·3	7th	45·0
March	80·0	85·2	94·7	96·5	31·3	65·2	22nd	103·5	47·2	18th	56·3
April	86·0	92·6	100·5	102·4	30·9	71·5	20th & 29th	105·0	38·0	15th	67·0
May	92·6	96·9	105·7	108·0	28·5	79·5	24th	112·2	41·6	1st & 2nd	70·6
June	88·1	90·1	96·7	98·9	19·5	79·4	3rd	108·2	35·6	24th	72·6
July	79·3	80·1	83·7	85·8	10·9	74·9	9th	94·5	21·3	11th, 22nd, 27th, 30th, & 31st.	73·2
August	77·7	78·8	81·3	84·0	10·0	74·0	30th	89·1	19·9	5th & 6th	69·2
September	77·0	78·9	80·6	84·1	10·7	73·4	22nd	90.1	22·3	8th	67·8
October	74·9	78·7	84·1	85·9	20·2	65·7	19th	89·1	29·8	31st	59·3
November	67·1	71·7	80·0	82·1	27·9	54·2	3rd	85·7	39·5	28th	46·2
December	63·1	66·0	74·8	*76·7	25·3	51·4	26th	81·0	35·0	9th & 13th	46·0
Year	76·3	79·5	86·7	88·8	22·8	66·0	...	112·2	71·1	...	41·1

* Mean of 30 days.

69. KHANDWA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January .	Imperfect.										
February .	Not recorded.										
March .	80·2	87·8	95·7	97·7	33·0	64·7	22nd & 23rd	103·7	48·5	3rd	55·2
April .	86·5	92·3	99·8	101·9	28·8	73·1	27th	105·0	38·0	16th	67·0
May .	92·1	94·7	103·9	106·2	25·9	80·3	24th	112·7	40·8	2nd	71·9
June .	87·4	87·4	96·0	97·6	18·8	78·8	1st & 3rd	105·3	32·8	22nd	72·5
July .	78·4	80·5	82·3	86·1	11·6	74·5	10th	96·4	24·2	25th	72·2
August .	79·1	80·6	84·1	86·6	12·5	74·1	27th	92·0	20·4	21st	71·6
September .	76·8	79·2	80·6	84·4	11·4	73·0	22nd	90·3	23·1	8th	67·2
October .	74·4	81·4	85·0	87·0	23·2	63·8	19th	89·5	33·7	15th & 30th	55·8
November .	66·8	76·7	81·8	83·9	32·2	51·7	3rd & 6th	87·0	40·8	15th	46·2
December .	62·0	68·	75·4	78·1	29·5	48·6	20th	83·1	42·3	10th	40·8
Year .	...	...	...	...	...	...	...	...	...	...	...

70. CHANDA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January .	?	71·3	79·5	82·0	Imperfect.		30th	86·7	?	...	?
February .	71·7	77·9	86·9	89·3	32·9	56·4	29th	98·8	52·0	2nd	46·8
March .	81·7	89·4	97·4	100·0	34·0	66·0	23rd	106·4	48·7	3rd	57·7
April .	88·7	95·5	102·7	105·7	31·0	74·7	17th	108·1	39·9	16th	68·2
May .	93·3	100·4	107·0	110·3	30·7	79·6	24th	116·1	41·9	22nd	74·2
June .	88·5	92·1	97·0	101·1	21·1	80·0	5th & 6th	112·5	39·3	22nd	73·2
July .	78·9	81·0	82·9	85·5	10·6	74·9	10th	95·5	23·2	18th	72·3
August .	79·3	82·1	83·4	87·0	11·9	75·1	17th	93·2	23·1	3rd	70·1
September .	78·6	81·7	83·1	87·0	12·9	74·1	12th	91·9	22·8	8th	69·1
October .	75·8	81·5	84·5	87·6	20·6	67·0	7th	90·1	34·4	31st	55·7
November .	66·9	73·8	80·8	83·2	30·2	53·0	5th	87·2	41·9	30th	45·3
December .	64·9	69·3	76·7	79·0	25·9	53·1	28th	83·7	38·9	12th	44·8
Year .	...	83·0	88·5	91·5	...	...	...	116·1	...	...	...

71. SIRONCHA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January .	68·1	69·0	80·4	82·2	26·4	55·8	31st	85·7	35·6	3rd	50·1
February .	75·3	76·5	87·6	89·6	26·6	63·0	28th	97·8	45·7	4th	52·1
March .	85·6	87·1	98·8	100·6	28·2	72·4	23rd	105·3	38·9	21st	66·4
April .	90·5	90·2	101·9	104·7	25·6	79·1	8th	108·6	37·2	26th	71·4
May .	93·6	93·4	104·9	108·6	26·3	82·3	25th	115·5	42·1	6th	73·4
June .	89·8	89·9	97·2	100·7	18·3	82·4	3rd, 5th & 9th	112·9	37·5	20th, 21st & 22nd	75·4
July .	79·5	79·6	83·3	85·9	10·3	75·6	4th	94·2	22·8	18th	71·4
August .	79·1	79·7	82·3	86·1	10·2	75·9	18th	91·7	20·3	3rd	71·4
September .	78·8	79·1	82·3	86·3	11·0	75·3	12th & 29th	89·7	17·3	30th	72·4
October .	78·0	79·5	85·2	88·2	17·5	70·7	20th	91·1	29·7	31st	61·4
November .	71·5	73·8	81·7	84·4	23·2	61·2	6th & 9th	87·7	35·9	30th	51·8
December .	69·4	71·1	78·9	81·3	21·4	59·9	16th & 31st	84·6	32·3	11th	52·3
Year .	79·9	80·7	88·7	91·6	20·5	71·1	...	115·5	65·4	...	50·1

72. CHIKALDA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January .	61·2	64·3	68·4	70·3	16·4	53·9	24th	75·4	27·8	1st	47·6
February .	66·4	69·4	74·2	75·9	17·4	58·5	28th	84·3	34·1	6th	50·2
March .	75·9	79·0	83·7	85·9	17·9	68·0	23rd	90·7	29·4	7th	61·3
April .	79·0	82·8	87·2	89·7	19·0	70·7	29th	92·3	26·1	26th	66·2
May .	82·4	85·1	91·4	93·4	20·0	73·4	24th	98·2	30·6	5th	68·1
June .	75·0	76·7	81·6	84·8	16·4	68·4	2nd	93·7	31·2	15th	62·5
July .	68·2	68·5	70·8	72·7	7·1	65·6	10th	80·1	16·0	21st & 22nd	64·1
August .	67·5	68·1	70·1	71·9	7·1	64·8	27th	78·1	15·1	18th	63·0
September .	67·0	67·8	69·4	71·6	7·0	64·6	22nd	77·5	22·9	8th	54·6
October .	66·9	71·5	78·9	74·9	13·0	61·9	17th	79·2	20·5	26th	58·7
November .	63·6	69·1	69·7	72·8	15·3	57·5	3rd	75·9	23·6	30th	52·3
December .	58·9	62·7	64·8	68·4	15·4	53·0	11th	73·2	24·9	4th	48·3
Year .	69·3	72·1	75·3	77·7	14·3	63·4	...	98·7	51·1	...	47·6

73. BULDANA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	65·3	70·5	75·3	76·9	21·7	55·2	29th	82·7	35·5	17th	47·2
February	71·8	75·3	82·7	84·4	23·5	60·9	28th	93·2	38·8	6th	54·4
March	81·6	85·6	91·9	93·8	22·6	71·2	22nd	98·8	33·5	10th	65·3
April	84·9	88·6	94·7	97·3	22·2	75·1	12th	99·9	34·6	26th	65·3
May	88·7	91·4	99·3	101·2	23·1	78·1	26th	106·5	34·9	20th	71·6
June	82·1	84·3	90·8	93·3	19·9	73·4	5th & 6th	101·3	32·8	15th & 24th	68·5
July	75·1	77·5	79·6	82·3	11·7	70·6	10th	90·6	21·9	19th & 22nd	68·7
August	74·6	76·3	79·6	82·2	12·6	69·6	27th	85·7	18·4	13th	67·3
September	72·8	75·1	77·1	80·2	11·8	68·4	1st	84·4	23·7	8th	60·7
October	72·8	77·7	79·9	82·0	16·3	65·7	17th	84·4	23·6	28th	60·8
November	68·9	75·2	77·8	80·0	20·1	59·9	1st	82·2	27·5	30th	54·7
December	63·7	69·4	71·4	74·7	18·8	55·9	20th	79·1	27·7	4th & 10th	51·4
Year	75·2	78·9	83·3	85·7	18·7	67·0	...	106·5	59·3	...	47·2

74. AKOLA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	64·2	68·5	79·6	80·9	32·1	48·8	29th	86·2	45·0	2nd	41·2
February	70·7	76·0	87·3	88·3	34·3	54·0	28th & 29th	95·9	51·9	2nd	44·0
March	81·9	87·9	97·6	98·8	32·7	66·1	23rd	104·3	49·0	18th	55·3
April	86·8	93·3	101·7	103·1	31·2	71·9	20th	105·7	38·7	15th	67·0
May	92·8	97·7	105·7	107·3	27·5	79·8	24th	112·7	43·7	2nd	69·0
June	87·6	90·3	96·8	99·1	20·8	78·3	3rd	106·9	37·1	22nd	69·8
July	78·1	81·1	82·5	86·1	12·5	73·6	10th	96·9	25·5	22nd	71·4
August	79·3	81·6	85·1	87·4	13·9	73·5	26th	91·1	20·0	18th	71·1
September	76·9	79·9	81·8	85·4	13·5	71·9	18th	90·0	25·7	8th	64·3
October	75·3	80·8	86·1	87·7	23·3	64·4	5th	90·8	35·8	31st	55·0
November	68·0	75·8	83·7	84·6	32·4	52·2	10th	87·2	42·5	15th	44·7
December	63·5	69·6	76·5	77·9	27·4	50·5	20th	82·0	40·8	11th	41·2
Year	77·1	81·9	88·7	90·6	25·2	65·4	...	112·7	71·5	...	41·2

75. AMRAOTI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	66·9	72·4	79·3	81·3	26·8	54·5	24th	86·4	37·3	2nd	49·1
February	73·2	77·3	86·4	88·1	28·2	59·9	29th	97·1	44·0	9th	53·1
March	83·0	88·0	96·8	98·7	29·6	69·1	23rd	105·4	42·6	2nd	62·8
April	87·3	93·5	101·4	103·9	30·8	73·1	29th	106·7	38·0	18th	68·7
May	91·8	98·8	104·9	108·1	29·5	78·6	27th	114·3	44·1	7th	70·2
June	86·1	90·2	94·8	99·7	22·3	77·4	10th	109·9	40·1	22nd	69·8
July	76·3	79·1	79·9	84·4	11·8	72·6	9th	96·1	25·8	25th	70·3
August	77·8	79·9	83·2	85·9	13·6	72·3	25th	90·8	21·0	18th	69·8
September	75·6	78·8	80·0	84·5	13·4	71·1	13th	94·1	29·8	8th	64·3
October	75·0	81·6	84·5	86·5	21·1	65·4	7th	89·1	30·0	28th	59·1
November	69·6	77·6	81·6	83·9	26·4	57·5	11th & 20th	86·0	38·1	29th	47·9
December	65·3	69·9	75·5	77·7	22·6	55·1	29th	81·1	31·7	12th	49·4
Year	77·3	82·3	87·4	90·2	23·0	67·2	...	114·3	66·4	...	47·9

76. MAKHLA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	61·2	62·6	69·4	71·9	18·9	53·0	25th	76·3	33·7	1st	42·6
February	66·5	67·5	75·2	78·9	21·1	57·8	28th	87·0	38·8	6th	48·2
March	77·1	78·4	85·8	90·1	21·8	68·3	22nd	96·2	36·9	7th	59·3
April	81·0	82·8	90·8	94·6	23·4	71·2	3rd	97·8	30·0	18th	67·8
May	84·1	86·6	94·4	98·0	24·2	73·8	26th	103·7	37·1	7th	66·6
June	78·1	78·5	84·4	89·1	17·4	71·7	5th	99·3	34·6	15th	64·7
July	70·4	70·4	72·9	75·2	7·3	67·9	10th	83·7	17·5	21st	66·2
August	69·7	69·6	72·0	74·9	7·5	67·4	27th	79·7	13·7	2nd	66·0
September	69·1	68·9	71·3	73·8	7·0	66·8	21st	81·7	23·9	8th	57·8
October	68·7	70·2	74·7	77·7	15·0	62·7	17th	80·2	21·3	31st	58·9
November	64·6	65·5	72·4	75·3	18·6	56·7	5th & 10th	77·3	26·0	30th	51·3
December	60·5	60·7	67·4	69·5	15·9	53·6	19th	73·0	24·6	5th	48·4
Year	70·9	71·8	77·6	80·8	16·6	64·2	...	103·7	61·1	...	42·6

77. NEEMUCH (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range	Lowest Minimum. Day.	°
January	61·4	67·7	74·3	76·6	28·2	48·4	14th	84·2	42·9	1st & 30th	41·3
February	65·3	71·7	79·4	81·6	30·5	51·1	28th	91·9	51·9	6th	40·0
March	76·2	84·3	90·5	92·5	30·7	61·8	22nd	101·4	47·0	8th	54·4
April	82·2	90·2	96·1	98·1	29·8	68·3	20th	103·0	38·3	1st, 2nd, 5th, 16th & 24th	64·7
May	89·2	94·9	102·2	104·4	28·2	76·2	27th	109·1	40·5	3rd	68·6
June	86·6	89·2	96·1	98·7	21·7	77·0	13th	105·1	33·5	22nd	71·6
July	80·3	82·5	85·9	88·7	14·1	74·6	11th	100·8	29·4	31st	71·4
August	77·9	80·6	83·7	86·0	14·0	72·0	15th	89·2	19·0	19th	70·2
September	75·9	78·7	80·8	83·7	12·7	71·0	22nd	89·3	22·6	9th	66·7
October	72·8	81·3	84·3	86·3	25·1	61·2	31st	88·9	32·1	17th & 29th	56·8
November	66·0	75·7	79·7	82·5	30·2	52·3	1st	87·9	40·0	28th & 29th	47·9
December	60·3	66·3	72·1	74·5	26·1	48·4	10th	77·8	33·9	12th	43·9
Year	74·5	80·3	85·4	87·8	24·3	63·5	...	109·1	69·1	...	40·0

78. NOWGONG (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range	Lowest Minimum. Day.	°
January	60·9	64·4	74·5	78·2	31·0	47·2	27th	84·1	44·0	3rd	40·1
February	64·5	69·1	79·6	81·9	32·5	49·4	28th	97·5	59·1	8th	38·4
March	77·8	85·0	93·6	96·2	34·2	62·0	22nd	106·2	53·4	2nd	52·8
April	85·5	95·0	101·3	104·0	34·4	69·6	21st	107·7	43·7	9th	64·0
May	93·1	100·0	107·0	110·1	31·0	79·1	28th	115·2	45·3	21st	69·9
June	89·8	95·0	97·7	104·1	22·2	81·9*	1st	114·7	42·3	23rd	72·4
July	81·3	83·6	85·3	90·7	13·5	77·2	1st	99·7	26·6	11th & 31st	73·1
August	79·2	80·9	82·5	86·8	10·9	75·9	28th	91·9	20·5	17th	71·4
September	79·5	81·3	83·4	87·9	12·4	75·5	21st	92·7	19·6	8th & 14th	73·1
October	73·2	79·1	82·7	86·4	22·8	63·6	5th to 7th	89·1	32·9	31st	56·2
November	62·8	71·3	76·0	80·5	30·9	49·6	2nd & 20th	84·4	42·5	26th	41·9
December	57·9	63·1	70·6	73·1	27·9	45·2	28th	76·4	36·5	19th	39·9
Year	75·5	80·7	86·2	90·0	25·3	64·7	...	115·2	76·8	...	38·4

* Mean of 29 days.

79. SUTNA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	60·9	65·6	74·8	75·1	28·1	47·0	28th	81·4	40·7	5th & 9th	40·7
February	63·8	69·6	78·4	78·7	29·6	49·1	28th	92·6	54·5	8th	38·1
March	76·9	85·4	91·9	92·2	30·3	61·9	23rd	100·8	47·5	2nd & 27th	53·3
April	84·5	93·5	99·1	99·5	29·6	69·9	21st	104·0	39·6	20th	64·4
May	90·9	99·7	104·4	104·8	27·5	77·3	28th	110·8	40·2	21st	70·6
June	88·8	93·8	96·8	97·6	16·8	80·8	1st	110·0	37·4	23rd	72·6
July	80·0	83·1	83·8	84·3	8·1	76·2	9th & 18th	90·8	16·7	8th & 31st	74·1
August	78·5	80·2	82·0	83·4	8·5	74·9	28th	89·8	19·2	17th	70·6
September	79·1	81·8	83·3	85·5	10·7	74·8	21st	90·3	17·7	8th & 17th	72·6
October	73·0	79·3	82·2	84·0	20·3	63·7	1st & 10th	86·3	30·1	31st	56·2
November	63·3	72·1	76·5	77·9	27·9	50·0	1st	81·8	37·6	29th	44·2
December	58·7	65·8	71·5	72·7*	26·9	45·8	28th	77·0	37·9	18th	39·1
Year	74·9	80·8	85·4	86·3	22·0	64·3	...	110·8	72·7	...	38·1

80. INDORE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	59·9	68·3	73·3	75·4	28·9	46·5	26th	81·1	43·6	2nd	37·5
February	65·3	73·6	79·5	82·1	31·1	51·0	28th	91·5	50·3	6th	41·2
March	75·5	85·9	90·6	93·0	32·6	60·4	22nd	100·5	47·4	2nd	53·1
April	81·8	90·6	95·3	97·9	29·6	68·3	29th	100·4	38·9	16th	61·5
May	87·7	95·3	100·2	103·1	28·1	75·0	24th	108·3	38·3	2nd	70·0
June	82·9	86·8	91·1	94·6	20·0	74·6	1st & 3rd	102·9	32·1	15th	70·8
July	77·1	79·8	81·9	85·5	13·3	72·2	10th	96·0	26·6	21st	69·4
August	75·5	78·0	80·0	83·2	12·3	70·9	26th	87·5	19·0	18th	68·5
September	73·6	76·9	77·4	81·3	11·5	69·8	22nd	87·1	24·0	8th	63·1
October	71·2	79·6	81·4	83·6	22·6	61·0	18th & 19th	86·1	31·0	15th & 30th	55·1
November	64·5	75·9	78·3	80·4	29·7	50·7	1st	83·6	37·8	28th	45·8
December	59·4	68·5	71·9	75·0	28·1	46·9	27th	80·6	40·0	13th	40·6
Year	73·0	79·9	83·4	86·3	24·0	62·3	...	108·3	70·8	...	37·5

* Mean of 30 days,

81. BICKANEER (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	63·7	64·3	73·6	74·8	21·1	53·7	11th	81·2	34·2	28th & 30th	47·0
February	65·4	67·4	75·4	76·7	21·3	55·4	27th	89·2	45·1	7th	44·1
March	77·2	80·8	88·4	89·2	23·2	66·0	21st & 22nd	102·3	44·3	2nd	58·0
April	86·4	89·8	97·6	98·6	23·5	75·1	20th	103·3	34·6	9th	68·7
May	95·2	97·4	106·3	107·2	23·1	84·1	28th	112·9	39·2	2nd	73·7
June	92·9	93·5	101·1	103·8	19·1	84·7	1st	112·4	41·7	20th	70·7
July	90·6	93·8	99·2	101·0	19·1	81·9	12th	107·3	35·6	31st	71·7
August	87·0	89·3	94·1	95·9	16·0	79·9	21st	101·3	27·6	1st	73·7
September	85·1	87·6	91·2	93·0	14·0	79·0	23rd	100·3	25·6	6th & 26th	74·7
October	81·3	84·1	91·4	92·3	21·1	71·2	1st	95·7	30·3	31st	65·4
November	69·5	72·1	80·2	81·3	22·5	58·8	18th	87·2	36·2	24th	51·0
December	62·1	64·2	73·2	74·1	23·8	50·9	9th	79·1	34·1	22nd	45·0
Year	79·7	82·0	89·3	90·7	20·6	70·1	...	112·9	68·8	...	44·1

82. JEYPORE (*corrected*).

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	62·0	50·9	67·8	73·9	55·5	76·2	28·2	48·0	11th	82·9	41·4	31st	41·5
February	64·3	53·4	69·1	76·5	58·0	78·2	28·6	49·6	27th	92·0	57·2	6th	34·8
March	76·6	64·8	82·0	89·4	70·3	91·3	30·3	61·0	22nd	103·5	55·9	1st	47·6
April	83·7	71·0	90·4	96·5	76·8	98·9	31·3	67·6	20th	102·9	42·8	15th	60·1
May	91·9	79·0	98·2	103·9	86·3	106·8	30·9	75·9	28th	112·2	43·5	25th	68·7
June	89·8	81·7	92·2	98·3	87·0	102·1	22·6	79·5	1st	111·2	39·2	7th	72·0
July	85·0	79·3	87·8	90·5	82·5	94·7	17·2	77·5	11th	101·7	27·3	26th	74·4
August	81·3	76·2	83·1	86·4	79·6	90·1	15·5	74·6	7th	95·7	23·7	16th	72·0
September	79·5	75·0	82·4	83·6	77·1	88·1	14·5	73·6	21st	94·3	24·6	27th	69·7
October	76·1	64·8	82·2	87·1	70·3	89·3	26·5	62·8	10th	92·8	35·8	20th	57·0
November	66·1	53·9	73·7	78·7	58·1	81·6	30·3	51·3	18th	86·8	43·4	23rd	43·4
December	60·2	48·8	66·8	72·4	52·7	75·0	28·5	46·5	10th	80·8	39·7	14th	41·1
Year	76·4	66·6	81·3	86·4	71·2	89·4	25·4	64·0	...	112·2	77·4	...	34·8

83. SAMBHAR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	59·4	63·1	74·1	75·2	29·0	46·2	12th	80·9	41·0	31st	39·9
February	62·4	66·0	76·7	77·6	29·4	48·2	27th	90·0	54·2	7th	35·8
March	75·0	79·7	89·0	90·1	30·2	59·9	22nd	101·5	53·0	1st	48·5
April	84·2	89·7	95·8	97·2	28·2	69·0	19th	101·8	42·0	19th	59·8
May	92·3	97·7*	103·8	105·1	27·4	77·7†	27th	109·6	41·8	21st	67·8
June	89·2	91·0	97·8	99·5	18·1	81·4	1st	108·3	34·7	6th	73·6
July	?	88·2	91·3	95·0	Imperfect		10th	100·9	?	?	?
August	81·8	83·5	87·7	89·9	13·5	76·4	21st	96·3	23·3	26th	73·0
September	79·8	82·2	85·0	87·9	12·8	75·1	20th & 21st	94·2	23·9	26th	70·3
October	74·5	81·3	86·5	88·3	25·0	63·3	12th	90·3	33·8	20th	56·5
November	64·2	71·6	77·6	79·2	27·5	51·7	13th	83·6	41·0	25th	42·6
December	57·0	62·9	70·5	72·6	27·6	45·0	10th	77·3	36·6	19th	40·7
Year	...	79·7	86·3	88·1	...	...	...	109·6	...	...	...

* Mean of 30 days.

† Mean of 28 days.

84. AJMERE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	59·6	65·8	73·2	74·7	29·5	45·2	12th	82·1	43·9	31st	38·2
February	63·4	68·2	75·9	77·6	28·3	49·3	27th	88·1	55·0	7th	33·1
March	74·8	80·5	87·6	89·2	29·4	59·8	21st	99·5	53·2	2nd	46·3
April	83·7	88·0	94·3	95·8	25·4	70·4	19th	101·0	42·8	15th	58·2
May	90·7	94·4	101·4	103·3	24·8	78·5	27th	108·0	41·8	3rd & 20th	66·2
June	86·6	87·8	95·5	97·8	18·5	79·3	1st	107·0	38·8	24th	68·2
July	83·8	85·1	90·2	92·7	14·4	78·3	18th	100·0	25·8	30th & 31st	74·2
August	79·8	81·2	85·4	87·9	13·1	74·8	2nd & 21st—23rd	92·1	18·9	15th to 17th, 25th & 26th	73·2
September	78·1	80·6	83·5	85·9	12·8	73·1	19th, & 22nd—24th	91·1	24·9	26th	66·2
October	72·8	80·7	84·8	86·6	25·9	60·7	21st	88·6	34·4	14th & 16th	54·2
November	62·9	72·8	77·7	79·5	31·7	47·8	18th	84·1	44·9	23rd & 25th	39·2
December	56·4	64·0	70·5	72·2	29·5	42·7	9th & 10th	78·1	40·9	14th & 19th	37·2
Year	74·4	79·1	85·0	86·9	23·6	63·3	...	108·0	74·9	...	33·1

85. MOUNT ABU (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January .	56·3	62·8	62·2	67·6	17·3	50 3	9th	73·3	30·9	1st	42·4
February .	60·0	64·8	66·1	70·3	16·5	53·8	26th	79 3	37·2	6th	42·1
March .	69·4	73·1	76·2	79·5	17·0	62·5	21st	88·3	34·4	6th & 9th	53·9
April .	73·5	77·1	80·3	83·6	17·0	66·6	18th	88·1	27·1	11th	61·0
May . .	79·2	82·6	86·7	89·1	17·5	71·6	24th	94·2	31 4	10th	62·8
June . .	Imperfect.										
July . .	67·9	70·9	73·9	76·8	15·0	61·8	12th	85·4	34·6	3rd	50·8
August .	66·6	67·0	69·1	71·4	7·4	64·0	29th	79·7	19·1	16th	60·6
September .	67·1	69·6	69·3	73·1	8·3	64·8	22nd	78·6	16·5	9th	62·1
October .	66·2	72·0	72·2	75·2	15·0	60·2	21st	78·3	21·7	7th	56·6
November .	61·4	68·3	68·3	72·4	18·0	54·4	6th	74·6	24·6	29th	50·0
December .	56·8	63·1	63·2	67·8	17·5	50·3	9th	71·6	24·4	6th	47·2
Year . .	...	...	...	...	...	...	...	...	...	...	...

86. PACHPADRA (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January .	61·8	65·3	78·3	81·9	36·7	45·2	29th	92·7	55·4	27th	37·3
February .	65·4	69·9	82·0	87·3	38·5	48·8	27th	97·5	62·3	8th	35·2
March .	76·6	82·3	93·6	101·6	42·1	59·5	21st & 23rd	107·7	57·7	1st	50·0
April .	83·1	90·1	99·0	107·5	40·4	67·1	5th to 9th, & 13th to 20th.	107·7	48·8	15th	58·9
May . .	91·6	95·9	106·7	110·9	34·4	76·5	14th & 25th	112·8	46·8	2nd	66·0
June . .	Imperfect.										
July . .	Ditto.										
August .	82·1	84·6	88·7	92·0	16·6	75·4	21st	99·9	28·3	17th	71·6
September .	81·6	85·5	88·3	91·7	16·8	74·9	30th	96·9	24·7	18th	72·2
October .	77·2	85·5	92·2	95·6	33·4	62·2	1st	100·3	43·0	17th	57·3
November .	67·2	75·8	84·6	87·2	37·5	49·7	17th	91·5	50·0	26th	41·5
December .	61·3	67·5	78·5	80·8	36·8	44·0	10th	84·0	44·1	18th	39·9
Year . .	...	...	...	...	...	...	...	...	...	...	...

87. JACOBABAD (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January .	58·8	63·1	74·1	75·9	32 4	43·5	8th	82·5	45·8	30th	36·7
February .	62·6	65·9	75·9	77·8	28·6	49·2	29th	84·9	48·8	6th	36·1
March .	73·5	80·0*	88·2*	90·3*	31·6	58·7*	20th	102·4	54·2	10th	48·2
April .	83 5	91·0†	98·5†	100·6†	32·2	68·4†	20th	107 2	49·8	14th	57·4
May . .	92·6	100 3*	110·1*	111·3*	36·3	75·0*	31st	119·5	54·2	1st	65·3
June . .	96·8	99·9	110·1	111·9	28·5	83·4	9th	120·8	41·9	20th	78·9
July . .	93·4	94·6	103·3	105·7	22·3	83·4	2nd	111·9	38·2	20th	73·7
August .	88 4	90·5	96·5	99·2	18·9	80·3	29th	105·0	31·6	3rd	73·4
September .	88·0	91·2	97·3	100·1	21·5	78·6	25th & 26th	104·6	32·1	30th	72·5
October .	76·8	83·8	89·9	95·0	31·3	63·7	1st	101·7	43·2	22nd	58·5
November .	64·6	72·1†	79·2†	83·6†	33·6	50·0†	12th	90·3	47·1	24th	43·2
December .	58·0	63·5‡	73·4‡	75·9‡	33·4	42·5‡	10th	82 7	44·5	21st & 22nd	38·2
Year . .	78·1	83·0	91·4	93·9	29·2	64·7	...	120·8	84·7	...	36·1

88. HYDERABAD (*corrected*).

MONTH.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January .	64·6	67·0	77·6	79·0	27·4	51·6	10th	86·4	41·5	27th	44·9
February .	67 3	70·4	79·4	81·5	26·3	55·2	27th	94·2	52·1	6th	42·1
March .	78 2	81·7	91·8	92 5	27·9	64·6	20th	104·8	46·7	5th & 10th	58·1
April .	84 3	90·2	97·8	99·7	29·0	70·7	18th	105·8	43·3	14th	62·5
May . .	91·9	97·5	106·2	108·1	30 6	77·5	26th	115·2	42·6	2nd	72·6
June . .	90·3	95·7	100·0	103·3	22·7	80·6	1st	111·4	33·6	9th	77·8
July . .	88 4	92·7	95·9	99·4	18·6	80·8	13th	111·2	34·0	18th	77·2
August .	86·1	89·0	93·6	95·7	17·1	78·6	28th	104·2	33·6	2nd	70·8
September .	86 1	90·0	94·4	96·8	19·1	77·7	21st	103·0	30·2	1st	72·8
October .	80·6	88·6	91·3	95·8	26·0	69·8	14th	99·2	33·2	31st	66·0
November .	70·0	77·7	82·9	86·4	29·4	57·0	3rd	95·2	47·0	23rd	48·2
December .	63·8	68·9	75·9	78·2	26·5	51·7	11th	85·2	38·0	11th & 15th	47·2
Year . .	79·3	84·1	90·6	93·0	25·0	68·0	...	115·2	73·1	...	42·1

* Mean of 30 days. † Mean of 29 days. ‡ Mean of 27 days.

89. KURRACHEE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	65·4	69·1	74·9	77·6	22·8	54·8	6th	83·0	35·3	27th	47·7
February	68·9	71·8	76·5	79·5	20·6	58·9	25th	87·6	39·7	6th	47·9
March	75·6	78·6	81·1	84·6	18·5	66·1	24th	94·6	35·8	6th	58·8
April	79·6	84·3	83·9	88·2	16·5	71·7	14th	95·2	31·2	14th	64·0
May	84·7	88·6	88·2	91·6	13·3	78·3	18th	105·9	30·1	22nd & 24th	75·8
June	86·5	89·7	89·9	93·1	11·7	81·4	20th	101·9	23·7	18th	78·2
July	84·7	86·9	87·3	90·1	9·2	80·9	14th	97·0	20·1	21st	76·9
August	83·2	85·5	85·9	89·2	9·8	79·4	29th	96·8	18·6	30th	78·2
September	83·2	86·0	86·2	89·6	11·2	78·4	22nd	97·3	20·7	8th	76·6
October	79·0	84·3	85·5	89·6	18·5	71·1	14th & 20th	95·3	30·4	23rd	64·9
November	71·7	78·7	81·9	85·7	25·3	60·4	14th	90·0	35·3	24th	54·7
December	67·9	72·1	77·9	80·3	24·6	55·7	1st	84·8	33·2	12th	51·6
Year	77·5	81·3	83·3	86·6	16·8	69·8	...	105·9	58·2	...	47·7

90. BHUJ (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	66·5	71·7	78·6	80·8	26·4	54·4	25th	87·4	39·2	1st & 27th	48·2
February	70·2	74·9	82·6	84·9	27·2	57·7	26th	95·4	50·2	6th	45·2
March	77·9	83·9	91·0	93·8	29·0	64·8	21st	104·6	45·3	6th	59·3
April	82·1	88·1	94·8	98·7	29·3	69·4	7th	103·0	39·1	1st	63·9
May	85·7	93·3	97·5	102·5	28·6	?	19th	108·5	?	?	?
June	82·7	90·5	92·8	97·1	24·5	?	2nd	101·4	?	?	?
July	82·0	85·4	86·0	90·5	12·5	78·0	12th & 13th	103·2	28·0	28th	75·2
August	80·8	84·4	85·1	88·7	12·2	76·5	28th	94·5	19·7	30th	74·8
September	81·5	83·1*	84·7*	87·7*	9·5	78·2*	30th	91·1	17·3	1st	73·8
October	Imperfect.										
November	71·4	79·4	83·6	86·3	27·1	59·2	12th	91·5	40·4	23rd	51·1
December	65·2	71·5	77·2	80·3	27·1	53·2	20th	84·2	34·4	15th	49·8
Year	...	...	...	...	...	...	...	...	...	...	...

* Mean of 24 days.

91. RAJKOT (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	65·1	71·6	80·8	83·3	33·9	49·4	8th	88·5	47·1	31st	41·4
February	70·3	74·7	86·0	87·5	32·9	54·6	26th	96·3	53·7	8th	42·6
March	78·2	83·7	94·3	96·1	34·1	62·0	21st	105·5	50·0	10th	55·5
April	83·0	88·7	98·4	100·8	33·2	67·6	28th	104·3	43·3	1st	61·0
May	88·4	93·9	102·3	106·0	31·6	74·4	15th	110·3	40·8	1st	69·5
June	86·1	89·6	94·7	99·5	22·1	77·4	7th	107·3	34·4	23rd	72·9
July	80·0	83·2	84·8	88·3	13·1	75·2	1st & 11th	98·3	27·8	14th	70·5
August	80·3	83·9	85·9	89·5	14·9	74·6	16th	92·8	20·3	19th & 20th	72·5
September	78·8	81·0	84·2	86·9	13·6	73·3	22nd	90·0	19·5	28th	70·5
October	78·0	84·7	89·6	91·2	24·8	66·4	21st	93·8	34·8	18th	59·0
November	70·4	82·3	85·3	88·3	32·9	55·4	6th	92·5	45·4	27th	47·1
December	65·1	75·4	79·8	82·7	32·4	50·3	19th	87·1	42·3	15th	44·8
Year	77·0	82·7	88·8	91·7	26·6	65·1	...	110·3	68·9	...	41·4

92. DEESA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	66·8	72·1	80·6	83·1	32·6	50·5	7th	90·8	49·8	28th	41·0
February	72·0	76·4	84·8	87·0	31·7	55·3	26th	96·3	52·8	8th	43·5
March	81·9	86·4	94·9	96·6	32·8	63·8	21st	105·6	51·7	6th	53·9
April	86·6	89·9	98·9	101·0	32·1	68·9	19th & 28th	105·4	41·8	13th	63·6
May	92·3	92·0	105·0	106·7	29·5	77·2	24th	111·1	39·7	1st	71·4
June	88·7	89·2	98·3	100·5	21·2	79·3	6th	110·2	38·5	23rd	71·7
July	83·8	85·0	89·8	92·9	15·1	77·8	12th	106·4	34·3	30th	72·1
August	81·0	82·5	85·9	88·8	13·5	75·3	28th	94·3	22·5	1st	71·8
September	79·9	82·0	84·8	88·5	13·8	74·7	19th	93·2	21·5	5th	71·7
October	77·9	84·7	89·6	91·6	26·3	65·3	21st	95·3	35·9	29th	59·4
November	71·5	80·0	86·4	88·2	33·9	54·3	1st	91·3	42·7	26th	48·6
December	67·3	74·2	80·5	82·8	32·1	50·7	19th	86·8	41·3	13th	45·5
Year	79·1	82·9	90·0	92·3	26·2	66·1	...	111·1	70·1	...	41·0

93. SURAT (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	67·3	70·1	80·9	83·4	29·7	53·7	9th	88·8	40·2	30th	48·6
February	71·1	75·3	85·2	88·1	31·2	56·9	27th	96·7	48·5	1st	48·2
March	80·0	84·0	94·3	96·8	31·1	65·7	21st	103·4	43·4	6th	60·0
April	84·1	89·2	96·6	98·9	27·4	71·5	28th	105·7	40·5	15th	65·2
May	85·1	91·3	93·2	98·3	21·3	77·0	22nd	107·2	38·2	2nd	69·0
June	84·1	89·0	88·8	93·6	14·2	79·4	5th	99·7	24·1	20th	75·6
July	80·7	83·8	83·7	88·0	10·4	77·6	7th	95·0	21·2	26th	73·8
August	81·4	84·2	85·1	88·9	11·3	77·6	21st	91·7	16·7	19th	75·0
September	78·6	81·0	81·6	84·8	9·3	75·5	28th	87·7	18·5	9th	69·2
October	78·2	84·5	87·0	89·7	20·3	69·4	13th	92·1	29·7	31st	62·4
November	73·3	81·1	86·3	88·6	28·3	60·3	6th	91·5	38·4	21st	53·1
December	68·9	74·7	80·7	83·2	26·2	57·0	19th	87·5	35·2	28th	52·3
Year	77·7	82·4	87·0	90·2	21·7	68·5	...	107·2	59·0	...	48·2

94. MALEGAON (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	64·0	68·8	79·4	Untrustworthy		48·5	?	?	?	2nd	41·5
February	71·3	75·8	86·3	87·0	30·7	56·3	29th	95·8	49·3	2nd	46·5
March	80·9	87·7	94·9	96·2	29·3	66·9	22nd	100·9	40·5	3rd	60·4
April	83·6	92·2*	96·5*	99·5	28·8	70·7	7th	102·4	39·7	26th	62·7
May	87·5	94·7	101·6	104·2	30·9	73·3	24th	108·5	42·0	3rd	66·5
June	84·4	87·0	94·0	96·7	22·0	74·7	5th	105·7	34·3	15th	71·4
July	78·5	80·5	83·7	86·4	13·2	73·2	5th	94·8	24·7	13th	70·1
August	77·7	80·5	84·1	87·0	15·8	71·2	27th	90·6	25·0	19th	65·6
September	75·5	77·5	80·9	83·4	13·4	70·0	12th	88·0	22·4	28th	65·6
October	73·4	78·8	83·8	85·3	22·3	63·0	18th	89·4	35·3	16th	54·1
November	68·2	75·9	83·2	84·3	31·1	53·2	26th	87·5	42·2	16th	45·3
December	63·5	68·2	76·6	78·0	27·6	50·4	30th	82·9	40·8	12th	42·1
Year	75·7	80·6	87·1	...	...	64·3	...	...	...	...	41·5

* Mean of 29 days.

95. BOMBAY (*corrected*).

Month.	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	72·4	66·4	73·4	78·7	69·9	81·3	16·0	65·3	7th	88·5	26·9	29th	61·6
February	73·8	68·2	76·1	79·4	72·0	81·3	14·2	67·1	3rd	86·1	24·5	1st	61·6
March	79·0	73·7	82·6	83·1	77·3	85·2	12·2	73·0	30th	89·4	19·6	8th & 9th	69·8
April	81·6	77·1	84·9	85·2	79·4	87·5	11·1	76·4	4th	92·4	18·5	14th	73·9
May	83·6	79·8	86·6	87·1	81·6	89·4	10·2	79·2	29th	91·3	15·1	2nd	76·2
June	83·7	81·0	86·0	86·0	81·8	88·6	9·2	79·4	10th	92·1	16·5	20th	75·6
July	80·8	79·4	82·0	81·9	79·8	84·4	7·4	77·0	5th	88·3	14·3	26th	74·0
August	80·3	78·1	82·0	82·3	79·0	84·6	7·8	76·8	8th	86·7	11·7	11th & 21st	75·0
September	78·8	77·1	80·6	80·5	78·3	83·3	7·6	75·7	9th	85·8	12·7	27th	73·1
October	80·0	75·3	82·3	84·8	77·3	86·7	12·1	74·6	19th	90·4	19·6	17th	70·8
November	77·8	72·3	80·1	83·3	72·3	86·3	14·9	71·4	6th	88·7	22·1	19th	66·6
December	74·8	69·8	76·4	80·7	72·3	83·4	14·5	68·9	10th & 18th	88·0	21·4	23rd & 29th	66·6
Year	78·9	74·9	81·1	82·8	76·8	85·2	11·5	73·7	...	92·4	30·8	...	61·6

96. POONA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	68·9	70·8	80·5	82·2	32·8	49·4	23rd	88·0	43·8	3rd	44·2
February	76·0	77·7	86·8	89·3	33·4	55·9	29th	96·7	47·7	10th	49·0
March	83·8	87·6	94·1	97·0	32·8	64·2	26th	101·2	43·6	8th	58·2
April	84·6	90·2	95·2	99·8	31·9	67·9	14th	103·0	40·1	8th	62·9
May	84·9	90·6	95·8	99·6	29·5	70·1	22nd	105·6	39·2	8th	66·4
June	80·0	84·3	85·5	91·4	19·0	72·4	5th	99·6	29·7	12th	69·9
July	74·8	77·1	77·1	81·5	10·7	70·8	4th	88·7	19·1	25th	69·6
August	75·4	77·6	77·6	82·7	13·0	69·7	27th	88·9	21·5	19th	67·4
September	73·4	76·0	75·7	80·3	11·9	68·4	11th & 15th	83·3	17·1	12th	66·2
October	75·3	78·8	81·0	84·6	20·8	63·8	19th	87·6	31·2	27th	56·4
November	74·0	77·2	83·0	84·6	28·7	55·9	24th	86·3	39·8	16th	46·5
December	70·0	72·2	78·4	80·6	25·9	54·7	30th	85·0	38·9	4th	46·1
Year	76·8	80·0	84·2	87·8	24·2	63·6	...	105·6	61·4	...	44·2

97. SHOLAPUR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	67·4	75·3	82·1	83·8	31·1	52·7	25th	87·2	44·4	16th	42·8
February	75·9	81·6	89·6	91·6	29·4	62·2	29th	97·8	42·5	10th	55·3
March	82·3	87·6*	97·0†	99·3†	31·8	67·5†	22nd	101·8	37·9	7th	63·9
April	Not recorded.										
May	89·1	91·7‡	101·3‡	105·5‡	28·6	76·9‡	24th	112·1	41·0	19th	71·1
June	83·5	86·5	93·6	99·3	25·9	73·4	1st	106·2	39·1	22nd	67·1
July	76·9	81·4	82·0	89·2	17·5	71·7	5th	97 2	28·5	27th	68·7
August	77·7	81·5	84·9	90·6	20·2	70·4	5th	93·8	25·7	5th	68·1
September	75·6	79·4	81·8	87·1	17·8	69·3	12th	93 2	25·7	9th	67·5
October	74·9	81·0	84·0	87·7	21·9	65·8	17th	92·1	34·7	27th	57·4
November	71·5	79·6	84·2	86·7	28·0	58·7	11th	89·5	42·3	16th	47·2
December	69·8	76·4	80·9	83·0	24·3	58·7	31st	87·4	37 8	3rd	49·6
Year	...	...	...	...	...	...	...	...	...	...	...

* Mean of 23 days. † Mean of 22 days. ‡ Mean of 27 days.

98. RATNAGIRI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	72·0	81·5	80·4	86·4	22·9	63·5	7th	92·2	34·0	18th	58·2
February	73·7	80·9	81·3	84·2	18·2	66·0	2nd	90·2	28·8	16th	61·4
March	78·5	85·0	84·5	87·6	15·1	72·5	13th	91·2	22·4	7th & 8th	68·8
April	81·1	87·1	86·5	89·4	13·8	75·6	27th	94·0	21·1	13th & 19th	72·9
May	83·0	88·0	87·8	90·4	12·3	78·1	15th	91 4	16·2	1st & 3rd	75·2
June	82·0	85·7	85·7	88·3	10·0	78·3	10th	93·1	18·9	17th	74·2
July	78·2	81·8	80·8	83·8	8·2	75·6	4th	86·4	12·4	19th	74·0
August	77·3	81·0	80·3	83·5	9·2	74·3	6th & 23rd	85·4	12·8	21st	72·6
September	77·4	80·7	80·2	83·1	8·6	74·5	11th	85·4	12·5	21st	72·9
October	77·6	85·9	83·5	88·7	17·1	71·6	19th	94·0	26·6	15th	67 4
November	75·9	87·8	84·0	91·5	23·7	67·8	24th	94·8	33·4	20th	61·4
December	75·9	84·9	83·4	89·0	20·7	68·3	11th	92·2	28·3	5th	63·9
Year	77·7	84·2	83·2	87·2	15·0	72·2	...	94·8	36·6	...	58·2

99. BELGAUM (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	69·0	71·9	78·9	80·0	24·9	55·1	31st	84·1	34·6	15th	49·5
February	74·0	77·8	83·9	86·3	28·4	57·9	29th	92·6	43·4	10th	49·2
March	79·3	84·5	88·5	93·3	29·5	63·8	24th & 25th	96·4	36·9	12th	59·5
April	80·3	87·0	88·0	95·3	29·0	66·3	12th	98·9	36·3	18th	62·6
May	79·9	84·9	87·6	93·5	26·7	66·8	22nd	98·5	35·3	10th	63·2
June	75·4	78·5	79·0	84·0	16·1	67·9	5th	96·2	30·6	11th	65·6
July	70·6	72·5	71·9	75·3	8·4	66·9	5th	79·0	15·5	2nd	63·5
August	69·8	72·1	71·8	75·9	10·0	65·9	11th	79·0	14·5	31st	64·5
September	69·6	72·2	71·8	76·0	10·5	65·5	29th	78·9	14·4	13th	64·5
October	73·1	75 9	78·6	81·5	17·2	64·3	16th	86·5	25·5	31st	61·0
November	72·4	75·4	80·3	81·9	21·9	60·0	9th & 26th	84·7	32·6	19th	52·1
December	70·3	72·8	77·5	79·8	20·4	59·4	31st	83·7	29·8	15th	53·9
Year	73·6	77·1	79·8	83·6	20·3	63·3	...	98·9	49·7	...	49·2

100. KARWAR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	72·7	75·5	83·0	85·8	23·4	62·4	24th	90·4	32 3	14th	58·1
February	74·0	77·6	82·1	84·5	18·6	65·9	20th	90·3	27 8	17th	62·5
March	78·8	82·7	85·3	88·3	16·0	72·3	13th	93·3	26·4	18th	66·9
April	82·0	85·5*	87·4*	89·9*	13·4	76·5*	26th	92·3	20·2	30th	72·1
May	83·3	86·4	87·7	90·3	11·4	78·9	6th	91·5	16·8	10th	74·7
June	80·8	83·4	84·4	87·1	9·9	77·2	2nd	92·3	21·5	20th	70·8
July	78·4	81·8	81·8	84·7	9·7	75·0	5th	87·3	15·0	10th	72·3
August	76·7	79·0	79·8	82·3	8·8	73·5	23rd	84·5	12·7	20th, 21st, and 25th.	71·8
September	77·1	79·8	80·5	82·7	9·0	73 7	10th	84 4	13·6	24th	70·8
October	76·9	80·3	82·0	85·3	13·6	71·7	12th	91·3	23·5	28th	67·8
November	75·6	78·6	83·7	87·2	19·8	67·4	25th	91·3	33·7	17th	57·6
December	76·3	78·5	84·3	87·5	19·3	68·2	29th	90·5	26·0	14th	64·5
Year	77 7	80·8	83·5	86 3	14·4	71·9	...	93 3	35·7	...	57·6

* Mean of 26 days.

101. GOPALPUR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	65·8	68·5	73·3	74·1	15·9	58·2	15th	78·6	24·6	4th	54·0
February	71·7	74·8	77·9	78·0	12·6	65·4	27th to 29th	80·6	25·6	3rd	55·0
March	77·8	79·9	81·3	81·5	7·3	74·2	13th to 16th & 18th	83·6	21·7	5th	61·9
April	79·4	81·6	81·5	81·4	4·1	77·3	28th	84·6	8·8	3rd, 6th, 7th & 14th to 19th	75·8
May	82·7	83·9	84·7	85·2	4·6	80·6	19th	89·6	13·8	12th	75·8
June	83·0	84·3	84·7	85·4*	4·1	81·3*	4th to 6th, 11th to 13th, & 17th	87·6	8·8	20th & 26th	78·8
July	82·8	84·1	84·6	85·1†	4·1	81·0	14th	87·6	9·8	1st	77·8
August	83·1	84·0	84·9	85·5	4·2	81·3	16th	87·6	8·8	2nd, 3rd & 31st	78·8
September	81·7	82·4	83·4	84·3	4·4	79·9	16th to 18th	87·6	11·6	9th	76·0
October	79·9	80·7	83·1	83·6	6·9	76·7	7th	86·6	16·7	31st	69·9
November	72·1	75·0	78·0	78·2	12·1	66·1	3rd, 4th & 20th	81·6	24·6	19th	57·0
December	67·5	72·1	75·2	75·1	15·4	59·7	31st	81·1	28·1	10th	53·0
Year	77·3	79·3	81·1	81·5	8·0	73·5	...	89·6	36·6	...	53·0

* Mean of 29 days. † Mean of 30 days.

102. VIZAGAPATAM (*uncorrected*).

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	73·7	71·2	74·2	76·6	72·8	77·1	7·3	69·8	22nd	79·0	11·7	14th	67·3
February	78·0	75·5	78·8	80·3	77·4	80·8	6·2	74·6	28th & 29th	83·5	14·5	4th	69·0
March	82·9	80·6	84·0	84·9	82·1	85·6	5·7	79·9	13th	89·5	13·5	13th	76·0
April	85·5	83·3	87·1	87·1	84·5	88·0	5·4	82·6	15th	94·6	14·1	5th	80·5
May	87·8	86·0	89·1	88·9	87·2	89·5	4·2	85·3	18th	96·2	15·0	8th	81·2
June	87·4	85·9	87·9	88·7	87·0	89·2	3·7	85·5	2nd	95·3	13·9	21st	81·4
July	85·8	84·0	85·9	88·0	85·3	88·4	5·2	83·2	15th	93·6	13·8	17th	79·8
August	85·4	84·1	85·6	86·6	85·2	87·4	4·1	83·3	5th	93·5	14·0	28th	79·5
September	84·0	82·7	84·3	85·2	83·7	85·7	3·6	82·1	4th	90·8	12·1	27th	78·7
October	82·7	80·9	83·2	84·2	82·3	84·8	4·5	80·3	3rd	87·6	13·2	30th	74·4
November	78·0	75·9	78·5	79·9	77·5	80·4	5·1	75·3	2nd	83·3	13·5	29th	70·0
December	75·4	73·3	75·6	77·3	75·2	77·8	5·3	72·5	23rd	80·8	15·3	10th	65·5
Year	82·2	80·3	82·9	83·9	81·7	84·6	5·1	79·5	...	96·2	30·7	...	65·5

103. RAJAHMUNDRY (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	Observatory opened in May 1884.										
February											
March											
April											
May											
June	88·2	91·6	96·5	100·3*	19·2	81·1	1st	114·0	41·0	27th	73·0
July	81·1	83·5	85·5	86·7	10·0	76·7	4th	99·5	26·0	13th	73·5
August	81·5	83·5	86·5	89·2	12·3	76·9	17th	93·5	21·0	22nd	72·5
September	81·1	83·4	84·8	88·3	11·4	76·9	11th & 18th	91·8	19·8	22nd	72·0
October	80·2	83·9	85·3	88·2	14·2	74·0	14th	92·0	25·4	31st	66·6
November	75·2	80·3	81·7	85·1	18·2	66·9	7th	88·7	28·7	17th	60·0
December	73·2	78·1	80·5	84·2	19·1	65·1	30th	89·0	28·8	6th	60·2
Year	...	...	...	...	...	...	...	...	...	...	...

* Mean of 29 days.

104. MASULIPATAM (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	72·3	77·0	77·5	71·1	81·3	16·7	64·6	2nd	83·7	22·2	12th	61·5
February	75·4	81·0	79·8	74·0	85·3	17·8	67·5	27th	90·3	29·5	6th	60·8
March	79·5	86·0	85·3	77·0	91·7	21·1	70·6	16th	99·6	33·8	6th	63·8
April	83·2	90·3	88·1	81·2	95·4	21·4	74·0	15th	105·2	37·5	9th	67·7
May	88·7	95·1	93·8	85·1	101·2	19·7	81·5	20th	112·9	38·2	8th	74·7
June	87·8	93·1	93·4	84·7	99·3	18·6	80·7	9th	113·9	39·4	21st	74·5
July	83·6	86·5	89·8	81·4	92·5	15·1	77·4	4th	100·7	26·6	17th	74·1
August	83·2	85·6	88·8	81·4	90·8	13·7	77·1	10th	95·3	23·4	4th	71·9
September	82·2	85·1	86·5	80·4	90·4	13·8	76·6	10th	95·6	23·6	30th	72·0
October	80·4	83·9	83·9	79·0	87·9	12·5	75·4	14th	91·5	20·6	31st	70·9
November	75·3	78·6	79·3	74·4	83·2	14·0	69·2	2nd	87·5	24·7	16th & 19th	62·8
December	73·6	77·6	77·5	73·3	82·6	15·4	67·2	29th	85·6	24·0	11th	61·6
Year	80·4	85·0	85·3	78·6	90·1	16·6	73·5	...	113·9	53·1	...	60·8

105. SECUNDERABAD (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	67·7	71·4	78·8	66·1	81·3	25·1	56·2	31st	85·2	34·3	3rd	50·9
February	75·1	77·6	86·5	74·0	89·2	25·8	63·4	28th	96·2	37·7	5th	58·5
March	83·2	86·7	94·9	81·8	98·0	27·4	70·6	26th	102·8	36·4	7th	66·4
April	85·9	89·7	96·3	84·3	100·6	26·5	74·1	10th	105·0	38·5	25th	66·5
May	88·5	91·8	99·7	86·2	102·6	25·2	77·4	27th	108·5	42·3	6th	66·2
June	84·8	87·2	93·1	82·9	97·4	20·5	76·9	1st & 5th	105·9	35·1	30th	70·8
July	76·4	78·3	81·5	74·8	85·8	14·3	71·5	4th	93·1	23·5	28th	69·6
August	76·6	78·1	82·6	75·1	85·6	14·7	70·9	12th	89·8	21·2	17th	68·6
September	75·6	77·1	80·9	74·4	83·9	13·9	70·0	9th	89·0	21·3	22nd	67·7
October	74·2	78·9	80·8	71·3	84·7	18·1	66·6	6th	88·5	28·3	27th	60·2
November	70·7	75·3	80·2	67·8	83·1	22·5	60·6	9th	86·7	36·3	16th	50·4
December	68·7	71·8	77·7	66·9	80·3	20·4	59·9	31st	87·3	34·1	4th	53·2
Year	77·3	80·3	86·1	75·5	89·4	21·2	68·2	...	108·5	58·1	...	50·4

106. KURNOOL (*corrected*).

Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
Untrustworthy.										
Ditto.										
Ditto.										
Ditto.										
Ditto.										
Ditto.										
Ditto.										
Ditto.										
Ditto.										
Ditto.										
74·6	78·2	84·2	84·3	19·4	64·9	23rd	87·9	36·2	16th	51·7
72·7	77·1	82·5	84·4	21·4	63·0	31st	90·3	32·2	2nd	58·1
...	...	...	...	...	...	...	...	...	...	...

107. BELLARY (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	70·6	74·2	82·0	68·6	84·5	25·3	59·2	31st	88·3	35·0	1st	53·3
February	77·0	80·7	90·2	74·0	92·6	28·2	64·4	29th	97·8	40·1	7th	57·7
March	84·3	88·8	97·6	80·6	100·3	29·1	71·2	31st	103·5	40·2	6th	63·3
April	88·2	91·0	100·2	86·7	103·3	27·3	76·0	11th	107·2	40·5	5th	66·7
May	88·5	90·1	101·1	86·6	103·3	25·9	77·4	22nd	109·6	38·9	8th	70·7
June	85·1	87·1	94·9	82·8	98·1	21·8	76·3	1st	104·5	34·1	23rd	70·4
July	81·3	83·7	88·8	79·5	92·2	18·3	73·9	4th & 7th	97·3	28·4	19th	68·9
August	81·4	83·8	89·6	79·1	93·0	19·5	73·5	19th	96·8	29·7	5th	67·1
September	80·9	83·2	88·9	78·4	92·6	19·4	73·2	12th	97·2	27·7	23rd	69·5
October	78·5	81·1	86·4	76·6	89·4	19·0	70·4	3rd & 9th	93·6	27·2	31st	66·4
November	74·1	78·3	84·0	71·3	86·8	23·4	63·4	1st	91·4	37·4	16th	54·0
December	72·5	76·8	82·5	71·0	85·6	24·1	61·5	31st	89·9	36·6	18th	53·3
Year	80·2	83·2	90·5	77·9	93·5	23·5	70·0	...	109·6	56·3	...	53·3

108. CUDDAPAH (*corrected*).

Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
Observatory opened in March 1884.										
90·8	95·2	102·6	104·6	24·3	80·3	8th	108·6	33·9	6th	74·7
92·1	95·3	103·4	105·6	21·9	83·7	24th	109·8	36·4	8th	73·4
88·9	91·1	97·9	100·2	18·2	82·0	5th	109·5	35·1	12th	74·4
85·6	88·1	92·7	94·8	15·3	79·5	5th	100·4	24·7	1st	75·7
84·3	86·8	90·8	93·2	15·0	78·2	18th	97·5	24·0	9th	73·5
84·0*	86·5*	90·8*	91·5	14·7	76·8	10th	98·7	25·0	30th	73·7
79·8	82·6	84·5	85·0	10·8	74·2	2nd	92·0	23·0	31st	69·0
74·2	76·7	79·7	80·3	12·1	68·2	2nd	86·0	28·2	17th	57·8
73·4	76·5	79·0	80·0	12·7	67·3	31st	83·9	20·2	1st	63·7
...	...	...	...	...	...	...	...	...	...	...

* Mean of 26 days.

109. MANGALORE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	74·6	80·4	82·6	86·9	20·3	66·6	7th	91·5	29·3	12th	62·2
February	76·7	81·7	83·1	86·3	16·1	70·2	20th	93·6	26·7	16th	66·9
March	81·0	85·1	86·2	88·9	13·2	75·7	13th	91·4	18·6	14th	72·8
April	83·5	87·3	88·3	91·3	12·6	78·7	29th	92·6	18·2	24th & 25th	74·4
May	83·8	87·0	88·1	91·0	11·6	79·4	3rd	92·6	18·1	13th	74·5
June	79·9	82·4	83·1	86·7	10·0	76·7	2nd	91·6	19·3	14th	72·3
July	77·9	80·3	80·8	84·2	9·2	75·0	28th	87·5	15·5	11th	72·0
August	76·3	78·4	78·9	81·9	8·3	73·6	18th	85·3	14·2	21st	71·1
September	76·8	79·7	79·8	82·9	9·2	73·7	13th	84·7	12·9	26th	71·8
October	77·6	81·0	81·1	84·3	10·3	74·0	18th	89·1	17·3	5th	71·8
November	77·6	82·3	83·4	87·0	15·2	71·8	25th	92·3	28·1	19th	64·2
December	78·1	83·5	83·8	88·7	16·3	72·4	9th	93·0	25·8	31st	67·2
Year	78·7	82·4	83·3	86·7	12·7	74·0	...	93·6	31·4	...	62·2

110. MERCARA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	62·4	64·8	71·0	73·6	19·9	53·7	29th	77·1	29·5	15th	47·6
February	66·2	71·3	76·2	79·2	23·0	56·2	28th	83·7	33·6	6th	50·1
March	69·7	76·8	79·7	84·4	24·7	59·7	15th	87·7	31·5	15th	56·2
April	71·0	77·4	77·8	84·9	20·8	64·1	5th	89·5	29·2	1st	60·3
May	69·7	73·6	74·8	79·7	15·1	64·6	1st	83·6	21·3	14th	62·3
June	66·7	69·0	69·8	73·7	10·2	63·5	4th	82·1	21·0	15th & 16th	61·1
July	64·4	66·0	66·2	69·6	7·1	62·5	5th	75·4	15·3	27th	60·1
August	64·0	65·7	65·7	69·1	6·9	62·2	11th	73·9	13·6	21st	60·3
September	63·8	65·9	65·7	69·9	8·1	61·8	12th	74·7	13·9	22nd	60·8
October	65·9	69·1	69·4	74·1	11·7	62·4	9th	77·1	17·5	27th	59·6
November	64·4	67·5	69·2	72·9	13·4	59·5	2nd & 21st	76·1	27·0	18th	49·1
December	64·4	66·1	70·2	73·3	14·8	58·5	24th	76·5	22·9	6th	53·6
Year	66·1	69·4	71·3	75·4	14·7	60·7	...	89·5	41·9	...	47·6

111. BANGALORE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	64·5	67·6	74·9	64·6	76·0	23·9	52·1	20th	79·3	33·5	13th	45·8
February	70·2	73·8	81·9	71·5	82·7	28·0	54·7	28th	86·6	37·8	6th & 7th	48·8
March	76·1	80·5	88·4	77·5	89·8	30·7	59·1	19th	92·6	40·4	5th	52·2
April	79·0	83·0	89·3	78·5	92·2	26·0	66·2	8th	95·5	34·8	5th	60·7
May	78·9	81·4	89·4	77·4	92·1	23·8	68·3	22nd	97·1	34·5	16th	62·6
June	75·0	77·3	83·3	73·8	86·5	20·3	66·2	5th	93·7	33·4	18th	60·3
July	73·8	75·6	81·1	73·2	84·1	18·0	66·1	5th & 18th	87·5	23·1	28th	64·4
August	73·4	74·8	80·7	72·4	84·0	18·1	65·9	20th	88·7	24·9	18th	63·8
September	73·4	74·8	81·2	71·8	83·8	18·0	65·8	11th	88·0	23·8	10th	64·2
October	71·4	73·7	77·0	70·5	79·4	14·4	65·0	11th	82·8	20·2	3rd	62·6
November	68·3	70·8	73·8	67·1	76·5	14·6	61·9	2nd	82·3	28·8	17th	53·5
December	67·5	69·6	73·2	66·6	75·7	13·9	61·8	30th & 31st	78·7	21·6	2nd	57·1
Year	72·6	75·2	81·2	72·1	83·6	20·8	62·8	...	97·1	51·3	...	45·8

112. MADRAS (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	73·6	78·0	78·7	71·9	82·1	15·5	66·6	19th	84·1	23·4	31st	60·7
February	74·7	80·3	80·9	72·1	85·0	18·9	66·1	16th	90·4	31·0	7th	59·4
March	78·9	84·7	84·4	76·5	89·3	18·7	70·6	17th	95·6	29·6	2nd	66·0
April	82·7	88·4	86·9	80·6	91·8	16·3	75·5	15th	99·8	29·9	21st	69·9
May	86·7	93·0	90·1	84·2	98·8	18·6	80·2	17th	107·5	36·0	8th	71·5
June	87·3	93·6	91·5	83·8	101·2	20·3	80·9	3rd	107·2	32·4	18th	74·8
July	84·8	89·0	89·5	82·3	96·6	17·5	79·1	15th	101·1	26·1	26th	75·0
August	84·4	88·8	89·7	82·1	96·5	19·0	77·5	21st	100·6	27·5	14th	73·1
September	82·8	86·6	87·0	81·1	93·3	16·9	76·4	5th	100·1	30·8	15th	69·3
October	80·1	83·4	83·8	78·3	87·5	12·3	75·2	3rd	95·1	24·6	26th	70·5
November	75·3	78·4	78·1	74·0	81·4	10·2	71·2	1st	87·3	25·0	17th	62·3
December	75·0	78·3	78·2	74·1	82·0	11·7	70·3	31st	84·1	18·2	1st	65·9
Year	80·5	85·2	84·9	78·4	90·5	16·4	74·1	...	107·5	48·1	...	59·4

113. SALEM (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day	°
January	72·5	75·1	83·1	72·1	84·9	23·8	61·1	20th & 31st	87·5	31·1	13th & 23rd	56·4
February	76·6	80·1	89·3	75·7	91·1	28·6	62·5	28th	95·5	39·6	6th	55·9
March	81·2	83·4	94·4	80·9	96·4	29·0	67·4	18th	100·0	39·2	2nd	60·8
April	85·5	88·0	96·3	85·1	99·7	25·9	73·8	15th	102·5	34·7	15th	67·8
May	84·3	87·1	94·9	81·5	97·6	23·1	74·5	22nd	102·4	31·6	8th, 10th, 12th & 14th	70·8
June	83·3	86·5	93·2	81·4	95·7	22·8	72·9	5th	101·4	30·6	10th, 15th, 20th & 23rd	70·8
July	82·4	85·3	92·4	80·5	94·7	22·6	72·1	28th	99·1	29·4	20th	69·7
August	80·4	83·9	89·6	77·7	92·6	21·7	70·9	10th	95·2	27·4	13th	67·8
September	80·8	83·6	90·5	78·9	93·6	23·3	70·3	23rd	96·9	29·1	30th	67·8
October	78·2	82·3	85·1	77·6	89·2	20·5	68·7	4th & 6th	96·4	30·1	31st	66·3
November	74·3	78·2	80·9	73·4	84·6	19·3	65·3	21st	89·9	34·0	19th	55·9
December	73·3	77·4	81·0	72·6	83·9	20·1	63·8	15th	88·5	30·5	31st	58·0
Year	79·4	82·6	89·2	78·1	92·0	23·4	68·6	...	102·5	46·6	...	55·9

114. WELLINGTON (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	53·3	59·8	61·2	50·1	65·5	22·2	43·3	12th	69·6	33·5	27th	36·1
February	56·7	63·2	65·5	53·4	69·0	23·5	45·5	16th	74·3	36·9	6th	37·4
March	62·2	68·3	70·0	58·9	73·5	21·0	52·5	16th	76·7	31·0	5th	45·7
April	64·9	70·9	70·6	62·6	75·5	19·4	56·1	8th	79·9	27·4	4th	52·5
May	66·6	72·9	70·9	64·2	76·5	17·3	59·2	22nd	80·2	26·5	24th	53·7
June	64·5	70·0	68·8	61·8	73·7	15·5	58·2	9th	78·4	23·9	11th	54·5
July	63·3	67·6	66·9	61·0	72·4	14·2	58·2	28th	76·5	22·6	28th	53·9
August	63·2	67·5	66·4	61·1	71·4	13·3	58·1	19th	75·2	20·9	18th	54·3
September	62·6	67·0	65·9	60·4	71·1	14·1	57·0	17th	76·7	25·0	25th	51·7
October	60·4	63·8	63·8	58·7	67·4	11·7	55·7	2nd	73·6	22·1	21st	51·5
November	58·3	62·0	61·2	56·8	65·5	11·9	53·6	21st	70·8	28·3	19th	42·5
December	55·9	60·0	59·9	54·2	64·4	13·9	50·5	16th	74·6	31·0	6th & 15th	43·6
Year	61·0	66·1	65·9	58·6	70·5	16·5	54·0	...	80·2	44·1	...	36·1

115. COIMBATORE (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	71·4	72·9	81·5	70·4	82·7	20·8	61·9	1st & 18th	87·1	33·0	13th	54·1
February	75·4	77·6	87·8	74·6	89·1	26·6	62·5	17th	93·1	37·7	7th	55·4
March	80·5	83·1	93·5	79·0	94·9	27·4	67·5	23rd	98·0	35·8	2nd	62·2
April	83·2	85·7	94·1	80·7	96·5	23·5	73·0	15th	99·6	31·0	3rd	68·6
May	82·3	85·5	90·9	79·3	94·1	19·8	74·3	1st	98·0	29·8	23rd	68·2
June	79·8	83·4	87·4	76·8	91·0	18·7	72·3	6th	96·8	27·5	8th	69·3
July	78·5	82·6	85·1	76·1	89·8	18·8	71·0	27th	93·5	24·5	19th	69·0
August	77·7	81·2	84·5	75·0	88·6	18·3	70·3	13th	92·9	26·0	29th	66·9
September	77·4	80·5	83·9	74·7	88·0	17·7	70·3	12th	91·6	24·4	7th	67·2
October	76·7	78·7	83·1	75·0	85·3	14·9	70·4	5th	91·7	24·5	3rd	67·2
November	74·3	75·9	80·2	73·1	82·4	13·9	68·5	2nd	85·8	23·6	17th & 20th	62·2
December	73·4	74·8	80·6	72·5	82·7	16·0	66·7	15th	87·3	26·9	15th	60·4
Year	77·6	80·2	86·1	75·6	88·8	19·7	69·1	...	99·6	45·5	...	54·1

116. TRICHINOPOLY (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	73·9	78·1	83·0	71·2	85·5	20·9	64·6	1st	88·5	30·3	12th	58·2
February	77·1	81·0	88·7	74·4	91·1	25·9	65·2	15th	95·2	38·6	6th	56·6
March	82·9	85·9	95·1	81·2	97·4	26·9	70·5	17th	101·0	37·7	3rd	63·3
April	88·1	90·8	99·0	86·4	101·5	24·5	77·0	8th to 16th	103·9	31·7	15th	72·2
May	87·6	90·4	98·9	84·3	100·8	23·2	77·6	21st	105·2	36·5	23rd	68·7
June	87·4	90·8	97·0	84·4	100·3	22·1	78·2	4th, 6th & 7th	105·1	29·4	20th	75·7
July	86·7	90·6	95·8	83·4	99·7	21·8	77·9	7th	103·4	27·2	8th	76·2
August	85·6	89·0	93·8	82·8	97·7	20·7	77·0	30th	100·5	26·8	5th	73·7
September	84·3	87·9	93·3	80·0	96·8	20·7	76·1	24th	100·3	27·5	1st	72·8
October	79·7	83·0	85·6	77·2	89·2	15·5	73·7	4th	99·1	29·0	27th	70·1
November	75·2	78·1	80·0	73·7	82·6	13·1	69·5	21st	91·8	29·5	17th	62·3
December	73·6	76·7	78·7	71·9	81·4	13·4	68·0	20th	90·9	27·1	1st	63·8
Year	81·8	85·2	90·7	79·2	93·7	20·8	72·9	...	105·2	48·6	...	56·6

117. NEGAPATAM (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	74·6	77·5	77·9	75·3	80·1	11·5	68·6	5th	82·0	19·2	14th	62·8
February	76·1	79·9	80·4	76·0	82·8	14·5	68·3	29th	85·8	25·7	6th	60·1
March	80·8	84·9	85·3	79·6	88·3	14·5	73·8	17th	94·6	28·0	2nd	66·6
April	84·3	88·1	88·5	82·7	92·0	13·7	78·3	16th	100·3	26·8	3rd & 15th	73·5
May	86·4	90·1	91·7	84·2	97·2	16·7	80·5	20th	104·6	31·4	10th	73·2
June	86·9	91·2	93·4	84·0	100·9	21·0	79·9	6th	107·3	34·2	29th	73·1
July	85·1	90·1	90·5	83·2	99·5	20·4	79·1	4th	102·3	25·9	27th	76·4
August	84·6	88·0	90·1	82·7	97·4	19·5	77·9	21st	100·6	25·9	18th	74·7
September	83·1	85·8	88·8	81·0	94·6	18·0	76·6	22nd	97·8	25·0	29th	72·8
October	79·9	82·2	83·1	79·2	86·6	11·0	75·6	2nd	96·6	25·5	14th	71·1
November	75·6	77·3	78·1	75·2	80·2	8·0	72·2	20th	87·5	20·8	17th & 18th	66·7
December	75·3	77·2	76·6	75·6	79·4	7·0	72·4	26th	82·2	13·2	1st & 4th	69·0
Year	81·1	84·4	85·4	79·9	89·9	14·6	75·3	...	107·3	47·2	...	60·1

118. MADURA (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	75·3	79·2	82·9	74·8	85·6	20·3	65·3	18th	88·2	27·3	15th	60·9
February	78·2	82·0	88·5	77·2	91·3	25·1	66·2	15th & 21st	94·6	34·1	7th	60·5
March	82·0	86·3	93·1	79·7	96·2	26·1	70·1	18th	99·5	34·8	1st	64·7
April	85·3	90·5	94·9	82·2	99·8	25·1	74·7	23rd	102·9	31·1	27th	71·8
May	86·5	91·1	96·5	82·3	100·4	23·4	77·0	17th	104·6	33·2	10th	70·9
June	86·0	91·3	94·4	82·7	99·8	23·4	76·4	9th	102·9	29·9	28th	73·0
July	86·0	91·8	94·0	82·8	100·9	24·5	76·4	23rd	105·3	33·7	2nd	71·6
August	84·1	90·6	91·0	79·7	98·5	23·1	75·4	6th	102·7	31·0	13th & 16th	71·7
September	83·4	88·9	88·8	79·9	96·2	20·3	75·9	27th	101·1	28·6	30th	72·5
October	80·1	83·8	85·9	77·6	90·7*	16·8	73·9	1st	100·3	29·0	17th	71·3
November	77·2	80·0	81·2	75·8	85·0	12·8	72·2	21st	91·6	24·0	17th	67·6
December	75·2	78·3	79·4	74·0	82·8	13·1	69·7	15th	87·1	19·5	1st	67·6
Year	81·6	86·2	89·2	79·1	93·9	21·1	72·8	...	105·3	44·8	...	60·5

* Mean of 30 days.

119. COCHIN (*corrected*).

Month.	Mean.	10 hours.	16 hours.	22 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	77·0	80·9	83·8	75·6	86·6	17·6	69·0	6th	89·3	25·2	25th	64·1
February	79·0	82·6	84·9	77·6	87·5	16·0	71·5	23rd & 25th	89·6	21·6	21st	68·0
March	82·0	84·7	86·7	80·9	89·2	13·1	76·1	31st	91·2	18·9	6th	72·3
April	83·7	86·7	88·6	81·9	90·8	12·7	78·1	24th	92·5	17·3	8th	75·2
May	83·0	85·1	86·9	82·3	89·1	10·9	78·2	2nd	93·2	19·5	8th	73·7
June	80·0	82·4	83·4	78·7	85·9	9·9	76·0	1st	90·5	17·5	16th	73·0
July	78·4	80·8	81·6	77·4	84·4	10·2	74·2	1st	87·6	16·0	20th & 30th	71·6
August	77·6	79·8	80·2	76·5	83·3	9·3	74·0	1st, 16th, 18th & 29th	85·7	14·1	4th	71·6
September	77·8	79·8	80·5	76·6	83·8	9·6	74·2	4th	86·8	15·1	18th	71·7
October	79·0	81·6	82·4	77·9	85·4	11·0	74·4	27th	87·7	16·3	16th	71·4
November	78·8	81·9	82·4	77·2	86·0	11·8	74·2	4th	87·9	16·3	20th	71·6
December	79·3	83·3	84·5	77·5	88·0	14·9	73·1	16th	90·3	20·8	30th	69·5
Year	79·6	82·5	83·8	78·3	86·7	12·3	74·4	...	93·2	29·1	...	64·1

120. AMINI DIVI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	?	81·6	80·6	Not recorded.			?	?	?	?	?
February	?	82·4	82·4	Imperfect.			?	?	?	?	?
March	81·5	84·3	85·5	89·1	12·4	76·7	31st	91·2	18·4	3rd	72·8
April	83·6	86·8	87·4	92·0	12·6	79·4	24th	92·9	16·9	5th	76·0
May	84·7	87·8	88·2	92·6	11·4	81·2	18th, 19th,	93·7	17·7	19th	76·0
June	81·9	83·8	85·2	87·7	8·8	78·9	2nd, 3rd, 6th & 7th	93·2	18·7	12th & 15th	74·5
July	80·8	82·7	83·7	85·8	8·0	77·8	6th	88·2	14·0	8th	7·42
August	79·6	81·4	82·1	84·9	8·0	76·9	3rd, 16th—18th	87·2	14·2	28th	73·0
September	78·9	80·9	81·4	84·4	8·8	75·6	4th, 6th, 10th, to 13th 16th, 23rd & 24th	86·2	13·2	26th	73·0
October	79·8	82·0	82·8	84·9	8·7	76·2	11th, 14th 22nd & 23rd	87·2	13·2	18th, 19th, & 22nd	74·0
November	78·6	81·5	81·0	83·6	8·7	74·9	28th	87·2	12·2	18th	70·0
December	Register not received.											
Year	...	...	...	...	...	...	...	...	...	...	...	...

121. COLOMBO (*corrected*).

MONTH.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	78·8	86·4	15·2	71·2	23rd	88·8	20·0	24th	68·8
February	80·1	88·0	15·9	72·1	19th	93·4	24·6	4th	68·8
March	80·4	86·1	11·4	74·7	1st	88·7	16·4	9th & 22nd	72·3
April	81·2	86·7	11·1	75·6	23rd	88·5	15·2	27th & 28th	73·3
May	82·0	86·1	8·3	77·8	17th	87·0	13·7	12th	73·3
June	81·6	84·7	6·3	78·4	9th	86·2	11·4	30th	74·8
July	81·7	85·2	7·0	78·2	12th & 14th	86·2	11·2	7th	75·0
August	80·8	84·1	6·6	77·5	31st July	86·0	12·7	30th	73·3
September	79·2	84·1	9·8	74·3	11th	85·5	10·7	22nd	74·8
October	79·3	83·6	8·5	75·1	7th	85·2	12·8	20th	72·4
November	79·2	85·2	12·0	73·2	20th & 22nd	87·2	16·2	25th & 27th	71·0
December	79·0	85·2	12·3	72·9	4th	89·0	19·9	27th	69·1
Year	80·3	85·5	10·4	75·1	...	93·4	24·6	...	68·8

122. JAFFNA (*corrected*).

MONTH.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	76·2	81·2	10·0	71·2	18th & 19th	84·0	18·0	31st	66·0
February	77·1	84·5	14·8	69·7	28th	88·7	25·7	6th	63·0
March	81·9	88·0	12·2	75·8	27th	90·3	23·3	3rd	67·0
April	85·7	89·9	8·5	81·4	4th	92·5	15·5	5th	77·0
May	85·2	87·9	5·5	82·4	13th	90·3	13·6	10th	76·7
June	84·3	86·6	4·7	81·9	10th	89·3	8·3	21st, 23rd, 26th, 27th & 28th	81·0
July	83·5	85·9	4·8	81·1	15th	87·4	7·9	10th	79·5
August	82·6	85·3	5·4	79·9	4th	87·0	9·0	11th	78·0
September	82·2	84·8	5·1	79·7	11th	89·7	12·7	29th & 30th	77·0
October	81·0	84·5	6·9	77·6	9th	90·2	15·6	31st	74·6
November	77·9	81·5	7·1	74·4	23rd & 24th	84·3	14·1	17th	70·2
December	76·3	79·6	6·5	73·1	29th	82·3	11·8	5th	70·5
Year	81·2	85·0	7·6	77·4	...	92·5	29·5	...	63·0

123. TRINCOMALEE (*corrected*).

MONTH.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	77·8	81·8	8·1	73·7	27th	83·7	13·8	4th	69·9
February	79·5	85·6	12·3	73·3	15th & 28th	88·5	21·2	1st	67·3
March	82·1	89·5	14·9	74·6	25th & 30th	92·5	21·1	8th	71·4
April	84·6	92·7	16·3	76·4	9th	96·0	23·5	27th	72·5
May	84·6	94·8	20·5	74·3	21st	99·1	30·2	30th	68·9
June	85·8	95·2	18·8	76·4	8th	99·5	29·0	12th	70·5
July	86·3	95·9	19·3	76·6	14th	99·3	24·1	4th	75·2
August	85·7	95·5	19·5	76·0	17th	97·7	23·7	12th	74·0
September	84·2	93·1	17·7	75·4	31st Aug.	96·0	22·2	14th	73·8
October	81·0	88·0	14·1	73·9	4th	95·8	24·6	16th	71·2
November	79·0	84·5	11·0	73·5	21st	86·3	15·9	19th	70·4
December	77·6	82·3	9·4	72·9	6th & 10th	84·7	17·3	14th	67·4
Year	82·4	89·9	15·1	74·8	...	99·5	32·2	...	67·3

124. BATTICALOA (*corrected*).

MONTH.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	HIGHEST MAXIMUM. Day.	°	Absolute range.	LOWEST MINIMUM. Day.	°
January	76·2	81·6	10·8	70·8	8th & 19th	83·1	17·9	24th	65·2
February	76·9	83·6	13·5	70·1	14th	86·9	22·9	4th	64·0
March	79·7	87·2	15·1	72·1	25th & 30th	91·0	23·0	9th	68·0
April	82·8	90·6	15·6	75·0	22nd	94·0	21·8	27th	72·2
May	83·6	91·9	16·7	75·2	25th	96·0	24·8	14th	71·2
June	83·7	92·6	17·8	74·8	13th & 17th	95·0	21·8	18th, 21st, 23rd & 26th	73·2
July	83·5	92·3	17·6	74·7	30th	94·3	21·1	1st, 2nd, 5th & 22nd	73·2
August	84·5	93·9	18·7	75·2	23rd	98·0	26·4	19th	71·6
September	83·1	92·1	17·9	74·2	4th & 20th	97·0	25·8	2nd	71·2
October	79·9	87·8	15·8	72·0	2nd	97·0	27·3	28th	69·7
November	78·3	85·2	13·8	71·4	9th	89·0	20·8	19th	68·2
December	76·7	82·2	11·0	71·2	3rd	84·2	18·0	14th	66·2
Year	80·7	88·4	15·3	73·1	...	98·0	34·0	...	64·0

125. HAMBANTOTA (*corrected*).

Month.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	78·6	85·5	13·9	71·6	16th, 24th & 25th	87·0	17·9	24th	69·1
February	78·8	86·0	14·5	71·5	27th	88·0	19·9	24th	68·1
March	79·9	86·3	12·9	73·4	16th, 19th	88·0	16·9	14th	71·1
April	81·1	87·3	12·4	74·9	26th & 27th 7th, 17th & 21st	90·0	16·9	13th, 14th & 18th	73·1
May	80·2	84·7	9·0	75·7	5th	89·0	15·9	15th	73·1
June	80·5	84·8	8·6	76·2	9th	88·0	15·9	28th	72·1
July	80·8	85·6	9·7	75·9	13th	91·0	17·9	11th	73·1
August	79·9	84·7	9·5	75·2	4th	91·0	16·9	10th 12th to 14th, 20th, 28th & 31st	74·1
September	79·3	83·9	9·2	74·7	3rd & 18th	86·0	12·9	9th	73·1
October	79·3	84·4	10·2	74·2	2nd	87·0	14·9	31st	72·1
November	77·6	82·4	9·5	72·9	25th, 27th & 28th	85·0	14·9	22nd	70·1
December	76·9	80·8	7·8	73·0	30th	85·0	16·9	14th & 15th	68·1
Year	79·4	84·7	10·6	74·1	...	91·0	22·9	...	68·1

126. GALLE (*corrected*).

Month.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	77·0	80·9	7·9	73·0	5th & 28th	83·0	13·0	1st	70·0
February	79·1	83·5	8·9	74·6	19th	86·9	14·8	1st	72·1
March	80·6	85·2	9·3	75·9	27th	87·9	14·3	4th	73·6
April	81·2	85·2	8·0	77·2	15th	86·8	11·8	29th	75·0
May	81·3	83·8	5·1	78·7	5th	85·5	9·5	8th	76·0
June	81·4	83·6	4·5	79·1	3rd	85·7	10·5	10th	75·2
July	80·2	82·6	4·9	77·7	30th	85·3	11·4	11th	73·9
August	79·4	82·0	5·2	76·8	31st July	84·0	11·1	29th	72·9
September	80·4	82·7	4·6	78·1	29th	85·1	9·8	3rd	75·3
October	79·3	82·7	6·7	76·0	30th	84·8	11·0	16th	73·8
November	78·4	81·9	6·9	75·0	26th	84·9	11·1	22nd	73·8
December	77·8	81·6	7·6	74·0	6th	84·0	12·1	6th	71·9
Year	79·7	83·0	6·7	76·3	...	87·9	17·9	...	70·0

127. KANDY (*corrected*).

Month.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum Day.	Highest Maximum °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	74·2	79·0	9·7	69·3	2nd	82·4	21·0	12th	61·4
February	75·9	82·0	12·3	69·7	17th	87·0	24·0	10th	63·0
March	78·6	85·3	13·5	71·8	2nd	87·8	19·8	8th	68·0
April	79·9	87·6	15·4	72·2	11th	90·2	21·4	16th	68·8
May	78·6	84·3	11·5	72·8	21st	88·0	18·0	3rd	70·0
June	78·2	83·8	11·2	72·6	8th & 9th	87·6	16·6	30th	71·0
July	76·6	81·3	9·4	71·9	27th	85·4	15·1	1st & 11th	70·3
August	76·1	80·9	9·6	71·3	17th	85·6	16·1	28th & 29th	69·5
September	76·8	82·4	11·1	71·3	12th	86·2	16·8	6th	69·4
October	75·8	81·8	12·0	69·8	6th	86·6	19·1	12th	67·5
November	75·4	81·6	12·3	69·3	28th	86·0	21·0	20th	65·0
December	74·4	80·0	11·1	68·9	10th	86·6	22·4	14th	64·2
Year	76·7	82·5	11·6	70·9	...	90·2	28·8	...	61·4

128. NEWERA ELIYA (*corrected*).

Month.	Mean.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	Highest Maximum. °	Absolute range.	Lowest Minimum. Day.	Lowest Minimum. °
January	55·7	66·0	20·6	45·4	27th	69·0	32·0	25th	37·0
February	56·0	69·3	26·6	42·7	22nd	72·5	36·5	22nd & 23rd	36·0
March	58·0	69·8	23·7	46·1	25th & 26th	73·0	33·0	3rd, 8th, 9th & 23rd	40·0
April	59·0	71·1	24·3	46·8	21st	74·0	33·0	22nd	41·0
May	60·4	69·8	18·9	50·9	21st	74·0	27·0	2nd, 6th, 26th, 28th, & 29th	47·0
June	59·9	67·7	15·5	52·2	5th	75·5	28·5	6th & 7th	47·0
July	58·3	64·8	13·0	51·8	21st	69·0	21·0	23rd	48·0
August	58·5	64·4	11·7	52·7	13th	71·0	21·0	4th	50·0
September	58·1	64·8	13·3	51·5	27th & 28th	70·5	22·5	6th, 13th, 27th, & 29th	48·0
October	58·7	66·5	15·6	50·9	4th	69·5	23·5	4th & 10th	46·0
November	58·1	66·4	16·6	49·8	4th & 24th	69·0	29·0	27th	40·0
December	Untrustworthy.								
Year	...	...	...	...	...	...	...	...	...

129. AKYAB (*corrected*).

Month	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January .	69·0	70·2	76·2	79·4	19·5	59·9	4th	82·7	28·1	9th	54·6
February .	70·8	72·1	77·9	81·7	21·1	60·6	23rd	87·7	33·5	3rd	54·2
March .	78·8	80·9	83·6	87·7	17·9	69·8	9th	95·5	30·9	6th	64·6
April .	83·4	86·0	86·9*	90·8	15·4	75·4	26th	92·7	23·6	21st	69·1
May .	82·2	83·3	84·4	88·4	11·4	77·0	6th	94·1	26·0	3rd	68·1
June .	80·1	80·4	81·2	84·5	8·5	76·0	6th	89·3	21·7	23rd	67·6
July .	80·5	80·7	81·2	83·7	6·0	77·7	16th	87·9	12·1	24th	75·8
August .	80·5	80·6	81·7†	83·7	5·9	77·8	25th & 26th	87·0	12·9	13th	74·1
September	80·8	81·6	81·7	85·3	7·3	78·0	20th	90·0	14·9	3rd	75·1
October .	80·8	81·9	83·2	86·1	9·5	76·6	18th	90·3	17·2	25th	73·1
November	77·3	78·4	81·1	84·1	12·5	71·6	22nd	88·0	24·7	30th	63·3
December	71·8	73·1	78·4	80·9	18·1	62·8	7th	85·2	29·1	31st	56·1
Year .	78·0	79·1	81·5	84·7	12·8	71·9	...	95·5	41·3	...	54·2

* Mean of 29 days. † Mean of 30 days.

130. THAYETMYO (*corrected*).

Month	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January .	66·8	70·0	79·3	80·9	26·7	54·2	21st	84·3	35·5	12th	48·8
February .	69·9	72·8	86·4	87·6	34·3	53·3	25th, 28th & 29th.	91·3	44·6	14th	46·7
March .	81·1	84·4	96·3	97·8	31·9	65·9	29th	101·9	42·6	7th	59·3
April .	86·6	90·2	99·8	103·2	29·9	73·3	28th	105·5	39·0	4th	66·5
May .	83·8	88·1	92·1	97·5	22·1	75·4	5th & 12th	103·7	32·9	2nd	70·8
June .	80·4	83·2	85·2	89·9	14·3	75·6	15th	94·7	22·9	3rd	71·8
July .	79·9	83·3	84·0	89·5	13·8	75·7	15th	92·7	18·8	5th & 6th	73·9
August .	80·4	83·9	85·0	89·0	13·2	75·8	5th, 6th, 8th & 25th	91·6	17·2	2nd & 3rd	74·4
September	79·8	82·8	84·6	88·6	13·6	75·0	13th & 15th	91·6	17·9	11th & 24th	73·7
October .	79·6	83·2	85·7	89·5	16·1	73·4	19th	92·8	23·0	27th	69·8
November	74·9	79·2	83·7	86·0	20·0	66·0	11th	91·3	38·7	30th	52·6
December	68·4	73·4	81·3	82·5	27·1	55·4	7th & 8th	85·0	34·2	23rd	50·8
Year .	77·6	81·2	87·0	90·2	21·9	68·3	...	105·5	58·8	...	46·7

131. TOUNGOO (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January .	68·4	72·3	79·7	82·3	25·2	57·1	1st, 20th & 21st	85·8	38·7	31st	47·1
February .	70·1	78·8	86·7	86·7	30·3	56·4	23rd, 24th & 28th	91·7	42·6	14th	49·1
March .	79·6	85·2	92·3	95·6	28·7	66·9	29th	98·7	39·6	1st & 3rd	59·1
April .	85·5	88·0	96·4*	98·9	24·4	74·5	11th & 12th	101·7	34·5	18th	67·2
May .	82·6	87·1	89·5	94·7	19·1	75·6	11th & 12th	101·7	30·5	6th	71·2
June .	78·6	81·0	82·5	86·9	12·2	74·7	1st	91·7	20·5	5th	71·2
July .	78·2	80·5	81·5	86·1	11·2	74·9	12th to 15th & 17th	88·7	15·5	1st & 24th	73·2
August .	78·2	81·3	81·3	86·2	11·2	75·0	25th	90·7	17·5	19th	73·2
September	79·0	81·4	83·0	87·1	12·2	74·9	11th & 12th	90·7	17·5	2nd to 4th & 24th	73·2
October .	80·6	81·8	85·8	88·9*	14·8	74·1	19th	91·7	20·1	28th	71·6
November	75·5	77·7	82·6	84·8	16·4	68·4	11th & 12th	89·7	34·6	28th	55·1
December	68·9	71·3	78·8	81·4	22·4	59·0	9th	87·8	33·4	22nd	54·4
Year .	77·1	80·5	84·8	88·3	19·0	69·3	...	101·7	54·6	...	47·1

* Mean of 29 days.

132. BASSEIN (*corrected*).

Month	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January .	70·1	74·5	79·4	81·4	20·6	60·8	8th & 24th	83·6	27·6	12th	56·0
February .	71·7	77·3	82·9	85·7	25·3	60·4	24th	90·6	38·6	9th & 14th	52·0
March .	78·6	83·6	87·8	91·7	22·4	69·3	9th	97·5	35·0	2nd	62·5
April .	82·5	88·6	90·7	95·4	21·2	74·2	28th	99·5	27·6	2nd & 10th	71·9
May .	81·2	86·9	86·6	91·5	15·7	75·8	4th	99·5	25·7	25th & 29th	73·8
June .	77·8	81·8	79·9	84·7	9·1	75·6	1st & 2nd	91·1	17·3	6th, 8th, 25th & 27th.	73·8
July .	77·8	80·9	80·2	84·1	8·7	75·4	19th	88·1	14·7	31st	73·4
August .	77·5	80·9	79·7	83·6	8·4	75·2	2nd & 24th	87·1	13·7	17th	73·4
September	77·2	80·3	80·1	83·0	8·7	74·3	11th	88·6	16·2	26th	72·4
October .	78·2	82·3	82·3	86·6	12·6	74·0	8th to 11th & 19th	89·1	17·2	25th	71·9
November	76·2	80·4	82·3	84·2	14·1	70·1	9th & 10th	88·6	30·1	28th to 30th	58·5
December	70·2	75·2	79·7	81·6	20·9	60·7	30th	84·1	26·6	17th, 19th & 22nd & 23rd	57·5
Year .	76·6	81·1	82·6	86·1	15·6	70·5	...	99·5	47·5	...	52·0

TABLE V.—MEAN AND EXTREME AIR-TEMPERATURES IN THE SHADE IN 1884.

133. DIAMOND ISLAND (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	73·7	74·8	78·6*	81·2*	12·5	68·7	20th & 21st	84·4	18·2	13th	66·2
February	74·3	77·5†	79·2	82·7	13·3	69·4†	20th	86·0	20·1	14th	65·9
March	78·0	81·9	81·8	85·0	10·9	74·1	9th	87·6	16·7	2nd	70·9
April	81·2	84·9	84·8	87·9	10·4	77·5	17th	90·3	14·6	2nd	75·7
May	81·0	84·7*	84·4*	87·7*	10·1	77·6*	12th	90·5	20·5	26th	70·0
June	78·6	82·1	81·9	85·0	9·8	75·2	3rd	89·4	18·7	25th	70·7
July	77·9	82·0	80·6	84·2	9·1	75·1	2nd	86·7	15·3	5th	71·4
August	Observatory temporarily closed.										
September											
October											
November											
December											
Year	...	...	...	...	...	...	...	...	...	...	...

* Mean of 30 days. † Mean of 28 days.

134. RANGOON (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	73·4	75·5	82·9	86·0	22·1	63·9	31st	88·5	31·8	30th	56·7
February	74·1	77·2	85·5	88·9	26·2	62·7	22nd	92·7	35·8	14th	56·9
March	80·2	81·6	90·3	94·3	24·3	70·0	31st	98·3	34·9	2nd	63·4
April	83·8	87·1	92·3	98·5	23·2	75·3	11th	101·5	29·3	1st	72·2
May	81·4	85·7	86·6	91·9	15·7	76·2	10th	102·1	29·3	18th	72·8
June	77·6	81·7	79·5	86·0	10·4	75·6	1st	92·5	19·6	1st	72·9
July	77·4	80·6	79·3	85·4	9·9	75·5	2nd	89·1	16·2	5th	72·9
August	77·0	80·5	78·4	84·7	9·2	75·5	3rd	88·6	14·9	7th	73·7
September	77·7	80·1	80·2	84·7	9·6	75·1	11th 12th & 13th	90·3	17·7	28th	72·6
October	80·0	84·2	84·7	88·2	12·9	75·3	19th	90·5	17·3	25th	73·2
November	77·1	80·4	82·4	85·8	14·1	71·7	7th	90·9	30·1	28th	60·8
December	73·4	76·7	81·6	84·3	19·2	65·1	30th	87·3	26·8	23rd	60·5
Year	77·8	80·9	83·6	88·2	16·4	71·8	...	102·1	45·4	...	56·7

135. MOULMEIN (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	74·9	77·2	85·8	87·5	23·6	63·9	26th	90·9	32·1	29th	58·8
February	75·0	78·5	86·8	89·5	26·3	63·2	22nd	92·8	36·8	5th	56·0
March	80·3	84·0	90·1	93·6	23·2	70·4	28th	96·7	34·8	1st	61·9
April	82·9	87·3	90·9	94·4	19·5	74·9	28th	97·8	28·8	2nd	69·0
May	81·1	83·1	87·4	90·7	15·9	74·8	5th	97·8	25·9	26th	71·9
June	77·2	80·2	80·7	83·7	10·0	73·7	1st & 2nd	88·8	17·4	7th	71·4
July	76·7	78·6	79·8	82·4	8·9	73·5	6th	85·9	14·3	24th	71·6
August	77·0	79·1	80·5	82·8	9·3	73·5	20th	86·5	15·2	17th	71·3
September	77·0	79·4	81·2	83·3	10·5	72·8	12th	87·5	16·1	27th	71·4
October	80·2	84·3	86·3	89·2	15·1	74·1	12th	92·1	19·7	4th	72·4
November	77·5	81·7	85·0	87·6	17·6	70·0	9th	92·9	33·8	30th	59·1
December	71·9	76·6	82·4	83·9	22·6	61·3	5th	87·6	29·7	17th	57·9
Year	77·6	80·8	84·7	87·4	16·9	70·5	...	97·8	41·8	...	56·0

136. MERGUI (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	75·2	81·2	83·9	87·0	20·5	66·5	31st	90·1	29·1	20th	61·0
February	76·8	82·7	85·1	88·1	19·6	68·5	8th	91·1	26·2	15th & 29th	64·9
March	79·6	84·7	87·4	90·4	18·6	71·8	20th	93·0	23·7	3rd	69·3
April	80·8	86·8	88·5	92·7	19·7	73·0	25th	95·0	25·5	26th	69·5
May	79·3	84·1	85·3	89·9	16·7	73·2	6th	95·1	23·2	29th	71·9
June	76·7	80·4	80·5	85·3	12·5	72·8	3rd	90·3	18·9	27th	71·4
July	75·3	78·7	78·4	82·5	10·3	72·2	19th	87·2	16·9	12th	70·3
August	75·7	79·7	78·7	83·3	10·7	72·6	31st	86·2	15·3	14th & 20th	70·9
September	75·3	77·6	78·4	82·3	10·2	72·1	15th	86·2	16·0	30th	70·2
October	76·8	82·2	81·4	86·4	14·2	72·2	9th, 11th, 13th, 14th, 24th, 28th & 31st	89·1	18·2	3rd	70·9
November	75·1	81·0	81·0	85·7	16·5	69·2	8th	91·1	30·6	25th	60·5
December	73·0	78·2	82·8	84·6	21·5	63·1	5th	87·1	27·6	22nd & 23rd	59·5
Year	76·6	81·4	82·6	86·5	15·9	70·6	...	95·1	35·6	...	59·5

137. PORT BLAIR (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	79·3	80·8	82·7	85·1	9·3	75·8	7th	86·4	16·0	31st	70·4
February	78·9	80·6	84·3	86·2	12·8	73·4	26th	88·6	18·7	22nd & 29th	69·9
March	80·8	82·8	87·2	89·5	15·2	74·3	17th, 27th & 30th	91·0	20·1	4th	70·9
April	83·7	86·2	89·7	92·6	15·0	77·6	21st	94·1	19·4	1st	74·7
May	82·3	85·0	86·3	89·6	11·4	78·2	2nd & 7th	94·1	22·0	24th	72·1
June	81·1	83·2	84·3	87·0	9·1	77·9	9th	90·0	17·3	25th	72·7
July	80·1	82·1	83·0	85·7	8·5	77·2	19th	89·0	16·1	28th	72·9
August	78·7	80·7	81·2	84·7	8·5	76·2	8th & 23rd	87·2	13·5	16th	73·7
September	78·1	80·3	80·9	84·0	8·8	75·2	13th	87·6	15·3	8th	72·3
October	80·3	82·5	83·7	87·1	10·2	76·9	29th	89·2	15·3	2nd, 3rd&4th	73·9
November	86·0	82·0	83·5	86·6	10·2	76·4	1st	89·2	17·3	29th	71·9
December	79·3	81·6	82·8	85·2	9·5	75·7	29th	87·0	16·3	31st	70·7
Year	80·2	82·3	84·1	86·9	10·7	76·2	...	94·1	24·2	...	69·9

138. NANCOWRY (*corrected*).

Month.	Mean.	10 hours.	16 hours.	Mean of Maxima.	Mean daily range.	Mean of Minima.	Highest Maximum. Day.	°	Absolute range.	Lowest Minimum. Day.	°
January	?	82·8	81·5	89·0	?	Untrustworthy.	21st & 23rd	89·8	?	?	?
February	?	83·4	82·0	89·0	?	?	15th & 16th	90·2	?	?	?
March	?	85·1	84·0	88·9*	?	?	26th, 28th to 31st.	90·2	?	?	?
April	?	86·6	85·8	90·8	?	?	18th & 19th	91·8	?	?	?
May	81·6	84·3	83·9	91·1	11·9	79·2	8th & 9th	92·0	21·0	20th	71·0
June	80·2	84·6	84·6	89·9	14·1	75·8	1st	91·2	19·2	4th	72·0
July	79·0	83·2	82·8	88·3	13·2	75·1	1st & 5th	90·2	19·9	21st	70·3
August	79·0	82·7	82·3	87·7	12·0	75·7	31st	90·0	19·0	9th	71·0
September	79·0	83·6	83·0	88·8	13·8	75·0	30th	91·3	19·8	12th	71·5
October	79·3	84·2	83·2	89·1	13·7	75·4	22nd	99·5	27·5	3rd & 5th	72·0
November	78·7	83·8	82·1	87·7	12·5	75·2	15th & 21st	89·8	17·8	14th	72·0
December	77·3	81·7	80·3	85·8	11·6	74·2	25th	86·6	15·6	14th & 19th	71·0
Year	83·8	83·0	88·8	...	...	...	...	99·5	...	...	...

* Mean of 30 days.

TABLE VI.—SEA-LEVEL EQUIVALENTS OF MONTHLY MEAN AIR-TEMPERATURES IN 1884.

(112 STATIONS).

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September	October.	November.	December.	Year.
Zanzibar	80·6	81·6	82·3	80·7	78·0	77·5	76·5	75·1	?	?	?	?	?
Aden	74·1	74·7	77·9	80·6	83·8	85·9	86·5	85·3	86·9	80·8	76·3	76·1	80·7
Seychelles	74·8	Registers not received.											
Bushire	59·1	58·6	63·4	71·3	79·7	84·3	87·1	87·3	82·2	78·1	66·8	61·9	73·3
Mooltan	59·8	61·4	71·5	81·5	89·6	93·2	93·6	89·5	87·9	78·7	65·3	59·2	77·6
Dera Ismail Khan	57·0	58·9	69·3	78·8	90·2	93·5	93·3	91·2	87·9	76·8	63·3	56·3	76·4
Peshawar	55·6	55·4	63·7	72·8	84·8	90·6	92·6	90·2	84·2	71·1	58·3	52·3	72·6
Rawalpindi	54·8	56·6	64·1	73·0	86·3	90·9	91·5	87·4	82·8	70·6	58·4	51·8	72·4
Sialkot	57·2	57·8	68·0	79·9	90·5	91·3	90·2	86·6	83·1	74·5	62·1	55·1	74·7
Lahore	58·2	59·8	71·3	81·7	91·6	92·7	91·0	88·9	85·5	77·3	63·7	57·2	76·6
Ludhiana	58·0	59·5	71·8	81·5	90·2	91·0	88·2	85·8	83·2	74·8	62·8	56·2	75·3
Delhi	63·0	64·8	76·5	86·7	94·5	92·2	89·5	84·6	81·9	76·1	67·1	60·0	78·1
Sirsa	60·5	61·7	73·1	83·0	92·2	93·1	91·5	88·4	83·7	76·5	63·9	57·6	77·1
Dehra	60·9	61·7	72·0	81·1	89·3	88·3	83·8	81·2	80·1	71·5	63·0	59·2	74·3
Roorkee	60·0	62·0	74·8	85·3	92·9	90·4	86·0	83·6	82·8	74·1	63·4	58·5	76·2
Meerut	59·8	62·1	75·4	85·1	92·2	90·4	89·1	83·8	82·1	74·1	63·8	57·7	76·3
Bareilly	61·6	63·9	76·5	85·9	90·6	90·2	86·6	82·9	82·5	74·5	64·4	58·8	76·5
Agra	65·2	67·1	80·4	90·2	97·8	94·8	89·5	84·2	84·5	78·7	69·4	62·0	80·3
Lucknow	63·5	65·9	79·9	88·3	91·9	91·4	85·9	84·4	84·0	76·4	65·8	60·5	78·2
Gorakhpur	61·8	64·9	79·8	87·2	88·5	86·2	85·1	84·5	84·5	77·4	67·4	61·9	77·4
Jhansi	66·8	69·8	82·7	91·2	98·4	95·8	86·1	82·3	81·9	79·1	71·8	64·9	80·9
Allahabad	61·9	66·1	81·0	88·7	94·5	92·7	84·3	83·2	82·9	75·3	64·7	59·9	77·9
Benares	62·6	66·0	80·4	88·0	92·4	90·5	84·4	84·0	82·7	76·5	66·4	60·7	77·9
Ghazipur	59·7	63·6	78·2	87·0	90·3	87·3	84·8	83·1	83·3	77·2	66·9	60·9	76·9
Sibsagar	58·1	60·1	70·9	73·4	78·2	83·8	85·5	83·9	84·1	76·6	66·8	60·3	73·5
Dhubri	62·3	64·4	76·5	?	?	?	?	?	?	?	69·5	64·0	?
Silchar	63·2	65·4	75·2	77·1	77·8	81·6	83·3	81·8	83·2	79·5	71·8	65·7	75·5
Purneah	62·2	64·7	78·5	83·6	82·4	81·7	84·0	83·8	83·6	76·6	67·6	61·7	75·9
Durbhunga	63·5	65·2	78·6	84·4	84·4	83·5	84·8	85·1	84·0	77·6	69·3	63·7	77·0
Patna	63·4	65·9	80·5	88·2	88·6	85·1	85·3	85·3	84·8	77·7	68·7	63·1	78·1
Gya	65·8	70·2	84·2	91·9	94·8	89·7	86·1	85·7	84·7	79·5	70·1	64·8	80·6
Hazaribagh	65·8	69·0	82·2	88·9	91·6	87·3	82·1	82·4	80·5	76·1	68·5	65·0	78·3
Berhampore	64·0	66·6	80·4	84·0	81·4	80·3	83·0	82·3	81·7	78·0	69·9	65·3	76·4
Burdwan	65·2	68·5	81·4	84·6	82·8	82·2	82·8	82·1	81·4	78·3	70·0	65·9	77·1
Jessore	64·3	66·5	79·8	82·2	81·1	80·9	82·6	82·1	81·2	78·6	70·7	65·5	76·3
Dacca	66·1	69·1	80·9	82·8	81·9	82·5	83·9	83·5	83·4	80·3	72·5	67·4	77·9
Chittagong	64·9	68·4	76·9	79·9	79·9	79·3	80·8	80·3	80·2	78·3	72·3	66·8	75·7
Calcutta (Alipore)	64·1	68·6	81·2	85·1	83·7	83·3	82·7	82·5	81·1	78·5	69·8	64·9	77·1

TABLE VI.—SEA-LEVEL EQUIVALENTS OF MONTHLY MEAN AIR-TEMPERATURES IN 1884.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Saugor Island	66·5	72·1	81·0	83·7	84·8	84·9	83·0	83·3	80·9	78·9	71·1	67·1	78·1
Cuttack	69·8	75·5	84·7	88·3	90·0	86·5	83·3	83·5	82·3	80·6	73·6	69·8	80·7
False Point	65·0	70·2	78·8	81·4	84·0	83·3	81·2	81·2	80·2	77·9	69·2	65·3	76·5
Sambalpur	66·4	71·3	83·4	90·8	96·1	90·4	81·5	81·5	81·0	?	70·1	66·1	?
Raipur	66·4	71·5	84·1	89·9	94·9	86·8	79·0	80·1	80·4	78·1	70·1	66·1	79·0
Nagpur	68·2	73·8	84·7	90·6	96·0	89·5	80·4	80·4	79·7	78·2	71·1	67·1	80·0
Seoni	66·6	71·2	83·0	89·2	92·9	86·4	80·3	79·8	79·1	76·2	68·8	65·5	78·3
Jubbulpore	63·7	67·2	80·0	87·8	92·8	88·0	80·8	79·8	80·6	75·1	65·5	61·8	76·9
Saugor	65·9	?.	?	88·7	94·1	89·1	81·4	80·0	79·3	76·2	69·4	64·9	?
Hoshangabad	64·9	69·9	82·3	88·3	94·9	90·4	81·6	80·0	79·3	77·2	69·4	65·4	78·6
Khandwa	?	?	82·5	88·8	94·4	89·7	80·7	81·4	79·1	76·7	69·1	64·3	?
Chanda	?	73·1	83·1	90·1	94·7	89·9	80·3	80·7	80·0	77·2	68·3	66·3	?
Sironcha	69·0	76·2	86·5	91·4	94·5	90·7	80·4	80·0	79·7	78·9	72·4	70·3	80·8
Buldana	70·0	76·5	86·3	89·6	93·4	86·8	79·8	79·3	77·5	77·5	73·6	68·4	79·9
Akola	66·3	72·8	84·0	88·9	94·9	89·7	80·2	81·4	79·0	77·4	70·1	65·6	79·2
Amraoti	69·6	75·9	85·7	90·0	94·5	88·8	79·0	80·5	78·3	77·7	72·3	68·0	80·0
Neemuch	65·0	68·9	79·8	85·8	92·8	90·2	83·9	81·5	79·5	76·4	69·6	63·9	78·1
Nowgong	62·6	66·2	79·5	87·2	94·8	91·5	83·0	80·9	81·2	74·9	64·5	59·6	77·2
Sutna	63·2	66·1	79·2	86·8	93·2	91·1	82·3	80·8	81·4	75·3	65·6	61·0	77·2
Indore	63·9	69·3	79·5	85·8	91·7	86·9	81·1	79·5	77·6	75·2	68·5	63·4	77·0
Bickaneer	65·4	67·1	78·9	88·1	96·9	94·6	92·3	88·7	86·8	83·0	71·2	63·8	81·4
Jeypore	65·2	67·5	79·8	86·9	95·1	93·0	88·2	84·5	82·7	79·3	69·3	63·4	79·6
Sambhar	62·2	65·2	77·8	87.0	95·1	92·0	?	84·6	82·6	77·3	67·0	59·8	?
Ajmere	63·2	67·0	78·4	87·3	94·3	90·2	87·4	83·4	81·7	76·4	66·5	60·0	78·0
Pachpadra	62·7	66·3	77·5	84·0	92·5	?	?	83·0	82·5	78·1	68·1	62·2	?
Jacobabad	59·2	63·0	73·9	83·9	93·0	97·2	93·7	88·8	88·4	77·2	65·0	58·4	78·5
Hyderabad	64·9	67·6	78·5	84·6	92·2	90·6	88·7	86·4	86·4	80·9	70·3	64·1	79·6
Kurrachee	65·5	69·0	75·7	79·7	84·8	86·6	84·8	83·3	83·3	79·1	71·8	68·0	77·6
Bhuj	67·4	71·1	78·8	83·0	86·6	83·6	82·9	81·7	82·4	?	72·3	66·1	?
Rajkot	66·1	71·3	79·2.	84·0	89·4	87·1	81·0	81·3	79·8	79·0	71·4	66·1	78·0
Deesa	67·8	73·0	82·9	87·6	93·3	89·7	84·8	82·0	80·9	78·9	72·5	68·3	80·1
Surat	67·4	71·2	80·1	84·2	85·2	84·2	80·8	81·5	78·7	78·3	73·4	69·0	77·8
Malegaon	67·2	74·5	84·1	86·8	90·7	87·6	81·7	80·9	78·7	76·6	71·4	66·7	78·9
Bombay	72·5	73·9	79·1	81·7	83·7	83·8	80·9	80·4	78·9	80·1	77·9	74·9	79·0
Poona	73·0	80·1	87·9	88·7	89·0	84·1	78·9	79·5	77·5	79·4	78·1	74·1	80·9
Sholapur	70·9	79·4	85·8	?	92·6	87·0	80·4	81·2	79·1	78·4	75·0	73·3	?
Ratnagiri	72·2	73·9	78·7	81·3	83·2	82·2	78·4	77·5	77·6	77·8	76·1	76·1	77·9
Belgaum	74·7	79·7	85·0	86·0	85·6	81·1	76·3	75·5	75·3	78·8	78·1	76·0	79·3
Karwar	72·8	74·1	78·9	82·1	83·4	80·9	78·5	76·8	77·2	77·0	75·7	76·4	77·8

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
Gopalpur	65·9	71·8	77·9	79·5	82·8	83·1	82·9	83·2	81·8	80·0	72·2	67·6	77·4
Vizagapatam	73·8	78·1	83·0	85·6	87·9	87·5	85·9	85·5	84·1	82·8	78·1	75·5	82·3
Rajahmundry	?	?	?	?	?	88·4	81·3	81·7	81·3	80·4	75·4	73·4	?
Masulipatam	72·3	75·4	79·5	83·2	88·7	87·8	83·6	83·2	82·2	80·4	75·3	73·6	80·4
Secunderabad	71·7	79·1	87·2	69·9	92·5	88·8	80·4	80·6	79·6	78·2	74·7	72·7	81·3
Bellary	73·8	80·2	87·5	91·4	91·7	88·3	84·5	84·6	84·1	81·7	77·3	75·7	83·4
Cuddapah	?	?	?	91·8	93·1	89·9	86·6	85·3	85·0	80·8	75·2	74·4	?
Mangalore	74·7	76·8	81·1	83·6	83·9	80·0	78·0	76·4	76·9	77·7	77·7	78·2	78·8
Mercara	70·6	74·4	77·9	79·2	77·9	74·9	72·6	72·2	72·0	74·1	72·6	72·6	74·3
Bangalore	71·1	76·8	82·7	85·6	85·5	81·6	80·4	80·0	80·0	78·0	74·9	74·1	79·2
Madras	73·6	74·7	78·9	82·7	86·7	87·3	84·8	84·4	82·8	80·1	75·3	75·0	80·5
Salem	74·6	78·7	83·3	87·6	86·4	85·4	84·5	82·5	82·9	80·3	76·4	75·4	81·5
Coimbatore	74·4	78·4	83·5	86·2	85·3	82·8	81·5	80·7	80·4	79·7	77·3	76·4	80·6
Trichinopoly	74·5	77·7	83·5	88·7	88·2	88·0	87·3	86·2	84·9	80·3	75·8	74·2	82·4
Negapatam	74·6	76·1	80·8	84·3	86·4	86·9	85·1	84·6	83·1	79·9	75·6	75·3	81·1
Madura	76·3	79·2	83·0	86·3	87·5	87·0	87·0	85·1	84·4	81·1	78·2	76·2	82·6
Cochin	77·0	79·0	82·0	83·7	83·0	80·0	78·4	77·6	77·8	79·0	78·8	79·3	79·6
Amini Devi	?	?	81·5	83·6	84·7	81·9	80·8	79·6	78·9	79·8	78·6	?	?
Colombo	78·9	80·2	80·5	81·3	82·1	81·7	81·8	80·9	79·3	79·4	79·3	79·1	80·4
Jaffna	76·2	77·1	81·9	85·7	85·2	84·3	83·5	82·6	82·2	81·0	77·9	76·3	81·2
Trincomalee	78·2	79·9	82·5	85·0	85·0	86·2	86·7	86·1	84·6	81·4	79·4	78·0	82·8
Batticaloa	76·3	77·0	79·8	82·9	83·7	83·8	83·6	84·6	83·2	80·0	78·4	76·8	80·8
Hambantota	78·7	78·9	80·0	81·2	80·3	80·6	80·9	80·0	79·4	79·4	77·7	77·0	79·5
Galle	77·1	79·2	80·7	81·3	81·4	81·5	80·3	79·5	80·5	79·4	78·5	77·9	79·8
Kandy	78·0	79·7	82·4	83·7	82·4	82·0	80·4	79·9	80·6	79·6	79·2	78·2	80·5
Akyab	69·0	70·8	78·8	83·4	82·2	80·1	80·5	80·5	80·8	80·8	77·3	71·8	78·0
Thayetmyo	67·1	70·2	81·4	86·9	84·1	80·7	80·2	80·7	80·1	79·9	75·2	68·7	77·9
Toungoo	68·8	70·5	80·0	85·9	83·0	79·0	78·6	78·6	79·4	80·4	75·9	69·3	77·6
Bassein	70·2	71·8	78·7	82·6	81·3	77·9	77·9	77·6	77·3	78·3	76·3	70·3	76·7
Diamond Island	73·8	74·4	78·1	81·3	81·1	78·7	78·0	?	?	?	?	?	?
Rangoon	73·5	74·2	80·3	83·9	81·5	77·7	77·5	77·1	77·8	80·1	77·2	73·5	77·9
Moulmein	75·1	75·2	80·5	83·1	81·3	77·4	76·9	77·2	77·2	80·4	77·7	72·1	77·8
Mergui	75·4	77·0	79·8	81·0	79·5	76·9	75·5	75·9	75·5	77·0	75·3	73·2	76·8
Port Blair	79·4	79·0	80·9	83·8	82·4	81·2	80·2	78·8	78·2	80·4	80·1	79·4	80·3
Nancowry	?	?	?	?	81·8	80·4	79·2	79·2	79·2	79·5	78·9	77·5	?

TABLE VII.—MONTHLY MEANS AND EXTREMES OF PRESSURE IN 1884. (127 STATIONS).

1. ZANZIBAR.

2. ADEN.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+			29+	29+	29+		29+		29+		
January	·896	·959	·832	·127	1·001	12th	·755	19th	·246	·995	1·047	·943*	·104	1·137	26th	·797	22nd	·340
February	·907	·976	·837	·139	1·078	20th	·755	29th	·323	·930	·985	·875	·110	1·066	6th & 12th	·766	29th	·300
March	·870	·933	·806	·127	1·021	19th	·748	9th	·273	·867	·916*	·818*	·098	1·092	12th	·686	31st	·316
April	·908	·968	·847	·121	1·061	22nd	·782	9th	·279	·814	·876†	·751†	·125	·965	7th	·660	3rd	·305
May	·972	1·021	·923	·098	1·085	19th	·827	5th	·258	·754	·812*	·695	·117	·937	31st	·577	8th	·360
June	1·065	1·116	1·014	·102	1·179	6th	·977	29th	·202	·651	·707	·594	·113	·847	1st	·543	9th	·304
July	1·070	1·129	1·011	·118	1.181	5th	·944	18th	·237	·572	·632	·512	·120	·729	5th & 12th	·443	18th	·286
August	1·079	1·133	1·024	·109	1·189	29th & 30th	·951	13th	·238	·605	·670	·539	·131	·773	21st	·455	3rd	·318
September	Imperfect.									·669	·726	·611	·115	·815	30th	·547	27th	·268
October	Ditto.									·847	·898	·795	·103	·994	19th	·658	1st & 2nd	·336
November	Ditto.									·939	·986	·891	·095	1·050	29th	·824	1st	·226
December	Ditto.									·948	·998	·897	·101	1·093	3rd	·762	24th	·331
Year	...	...	...	...	...	...	...	...	...	·799	·854	·743	·111	1·137	...	·443	...	·694

* Mean of 30 days. † Mean of 29 days.

3. SEYCHELLES.

4. BUSHIRE.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+			29+	29+	29+		29+		29+		
January	·947	·989	·905*	·084	1·035	10th & 13th	·834	23rd	·201	1·119	1·159	1·078	·081	1·376	25th	·766	22nd	·610
February										1·040	1·079	1·000	·079	1·254	12th	·836	24th	·418
March										·956	·992	·919	·073	1·172	22nd	·644	9th	·528
April										·862	·893	·831	·062	1·061	6th	·586	3rd	·475
May										·763	·791	·735	·056	·897	16th	·632	4th	·265
June										·590	·613	·566	·047	·740	5th	·445	22nd	·295
July	Registers not received.									·459	·482	·435	·047	·745	4th	·351	31st	·394
August										·535	·560	·510	·050	·655	7th	·402	1st	·253
September										·667	·691	·642	·049	·863	30th	·481	2nd	·382
October										·933	·963	·903	·060	1·094	29th	·736	2nd & 3rd	·358
November										1·043	1·076	1·010	·066	1·158	26th	·877	1st	·281
December										1·102	1·139	1·065	·074	1·282	3rd	·883	23rd	·399
Year	...	...	...	...	...	...	...	...	...	·839	·870	·808	·062	1·376	...	·351	...	1·025

* Mean of 28 days.

5. QUETTA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	24 +	24 +	24 +		24 +		24 +		
January	·707	·752	·661	·091	·901	8th	·506	25th	·395
February	·648	·684	·611*	·073	·785	24th	·462	3rd	·323
March	·618	·654	·581	·073	·775	11th	·475	8th	·300
April	·600	·637	·563	·074	·777	13th	·461	10th	·316
May	·555	·591	·519	·072	·696	24th	·376	9th	·320
June	·448	·481	·414	·067	·559	5th	·310	23rd	·249
July	·388	·427	·348	·079	·507	4th & 5th	·289	30th	·218
August	·435	·477	·393	·084	·562	29th & 30th	·326	1st	·236
September	·545	·588	·502	·086	·708	17th	·358	1st	·350
October	·708	·745	·670	·075	·867	20th	·504	2nd	·363
November	·740	·780	·699	·081	·874	10th	·603	4th	·271
December	·761	·801	·721	·080	·904	6th	·587	23rd	·317
Year	·596	·635	·557	·078	·904	...	·289	...	·615

* Mean of 28 days.

6. LEH.

Month.	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	19 +	19 +	19 +	19 +	19 +		19 +		19 +		
January	·693	·697	·745	·643	·688	·102	1·007	8th	·416	27th	·591
February	·565	·564	·609	·523	·563	·086	·816	19th	·269	4th	·547
March	·629	·638	·668	·584	·626	·084	·819	11th	·320	4th	·499
April	·665	·684	·703	·616	·655	·087	·824	18th	·466	7th	·358
May	·676	·699	·716	·618	·669	·098	·826	6th	·514	9th	·312
June	·637	·661	·666	·588	·632	·078	·773	2nd	·390	22nd	·383
July	·599	·622	·641	·542	·589	·099	·802	15th	·462	7th	·340
August	·609	·641	·655	·542	·596	·113	·826	29th	·450	15th	·376
September	·686	·709	·741	·621	·671	·120	·824	22nd	·524	26th	·300
October	·704	·716	·757	·655	·687	·102	·889	19th	·502	3rd	·387
November	·683	·693	·736	·633	·668	·103	·981	22nd	·534	1st	·447
December	·735	·746	·790	·684	·718	·106	·917	8th	·524	31st	·393
Year	·657	·673	·702	·604	·647	·098	1·007	...	·269	...	·738

7. MOOLTAN.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29 +	29 +	28 +		29 +		28 +		
January	·669	·725	1·613	·112	·856	6th	1·380	26th	·476
February	·580	·627	1·533*	·094	·812	19th	1·341	28th	·471
March	·483	·534	1·431	·103	·786	11th	1·272	29th	·514
April	·358	·417	1·298	·119	·677	13th	1·182	3rd	·495
May	·182	·234	1·129†	·105	·345	1st & 12th	·930	8th	·415
June	·069	·118	1·019	·099	·303	20th	·902	9th	·401
July	·027	·074	·980	·094	·213	19th	·861	10th	·352
August	·101	·143	1·059	·084	·287	29th	·956	14th	·331
September	·251	·304	1·198	·106	·410	17th	1·063	25th	·347
October	·476	·521	1·431	·090	·649	20th	1·151	1st	·498
November	·614	·664	1·564	·100	·779	17th	1·458	12th	·321
December	·704	·757	1·651	·106	·849	16th	1·576	9th	·273
Year	·376	·427	1·326	·101	·856	...	·861	...	·995

8. DERA ISMAIL KHAN.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28 +	28 +	28 +		29 +		28 +		
January	1·530	1·576	1·483	·093	·690	6th	1·229	26th	·461
February	1·444	1·485	1·402	·083	·654	18th	1·227	28th	·427
March	1·342	1·391	1·292	·099	·622	11th	1·135	22nd	·487
April	1·228	1·280	1·175	·105	·481	13th	1·063	30th	·418
May	1·053	1·101	1·004	·097	·212	12th	·851	8th	·361
June	·930	·978	·882	·096	·137	3rd	·771	29th	·366
July	·879	·928	·829	·099	·069	19th	·717	10th	·352
August	·951	·998	·904	·094	·180	31st	·776	14th	·404
September	1·119	1·173	1·064	·109	·271	28th	·916	25th	·355
October	1·349	1·394	1·303	·091	·546	19th	1·030	1st	·516
November	1·462	1·508	1·416	·092	·592	21st	1·303	11th	·289
December	1·542	1·586	1·498	·088	·693	6th	1·410	10th	·283
Year	1·236	1·283	1·188	·095	·693	...	·717	...	·976

* Mean of 28 days. † Mean of 30 days.

9. PESHAWAR.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	·966	1·017	·914	·103	1·133	6th	·640	26th	·493
February	·892	·936	·848	·088	1·138	18th	·633	28th	·505
March	·806	·851	·760	·091	1·070	11th	·624	29th	·446
April	·698	·747	·648	·099	·967	13th	·495	30th	·472
May	·520	·572	·468	·104	·689	10th	·293	8th	·396
June	·390	·445	·335	·110	·601	3rd	·193	23rd	·408
July	·353	·410	·295	·115	·567	19th	·144	1st	·423
August	Imperfect.								
September	Ditto.								
October	·817	·866	·767	·099	1·020	19th	·477	1st	·543
November	·921	·973	·869	·104	1·061	21st	·744	11th	·317
December	·999	1·053	·945	·108	1·159	6th	·842	31st	·317
Year	...	...	...	...	...	...	...	...	...

10. MURREE.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date and hour.	Absolute range.
23+	23+	23+		23+		23+		
·919	·941	·896	·045	1·034	6th	·759	26th, 16h.	·275
·832	·848	·815	·033	·986	18th	·653	4th, 10h.	·333
·840	·856*	·823*	·033	1·005	11th	·625	4th, 16h.	·380
·832	·847	·816	·031	·968	13th	·720	7th, ,,	·248
·785	·801	·768*	·033	·878	6th	·666	8th, ,,	·212
·729	·747	·711	·036	·825	16th	·579	23rd, ,,	·246
·711	·734	·688*	·046	·831	19th	·615	28th, ,,	·216
·736	·757	·714	·043	·896	30th	·636	14th, ,,	·260
·833	·864	·802†	·062	·942	22nd	·709	25th & 26th, ,,	·233
·934	·951	·917†	·034	1·068	19th	·743	2nd, ,,	·325
·925	·943	·907	·036	1·005	6th	·839	11th, ,,	·166
·958	·979	·937*	·042	1·068	6th	·810	31st, ,,	·258
·836	·856	·816	·040	1·068	...	·579	...	·489

* Mean of 30 days. † Mean of 29 days.

11. RAWALPINDI.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		28+		27+		
January	1·391	1·438	1·343	·095	·539	6th	1·132	26th	·407
February	1·309	1·345*	1·273	·072	·530	18th	1·084	28th	·446
March	1·232	1·268	1·195	·073	·472	11th	1·048	22nd	·424
April	1·140	1·178	1·101	·077	·364	13th	·989	30th	·375
May	·986	1·024	·947	·077	·121	3rd	·774	8th	·347
June	·891	·937†	·844†	·093	·062	4th	·701	23rd	·361
July	·866	·913	·818	·095	·071	19th	·681	1s	·390
August	·924	·968‡	·879†	·089	·138	29th & 31st	·758	14th	·380
September	1·061	1·113§	1·009	·104	·208	17th	·867	25th	341
October	1·271	1·307‡	1·234‡	·073	·452	19th	·978	1st	474
November	1·353	1·392	1·314†	·078	·463	6th	1·220	11th	·243
December	1·427	1·471	1·383	·088	·566	6th	1·269	31st	·297
Year	1·154	1·196	1·112	·084	·566	...	·681	...	·885

12. SIALKOT.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
28+	28+	28+		28+		28+		
1·219	1·262	1·175	·087	1·353	6th	1·027	26th	·326
1·131	1·165	1·096	·069	1·334	18th	·917	28th	·417
1·039	1·077	1·000	·077	1·284	11th	·870	29th	·414
·920	·964	·875	·089	1·132	13th	·732	30th	·400
·765	·811	·719	·092	·918	3rd	·588	30th	·330
·677	·722	·632	·090	·857	4th	·494	23rd	·363
·665	·714	·615	·099	·856	18th	·493	1st	·363
·719	·764	·674	·090	·943	31st	·558	14th	·385
·859	·911	·807	·104	1·003	17th	·680	4th	·323
1·063	1·102	1·024	·078	1·241	19th	·800	1st	·441
1·155	1·196	1·113	·083	1·264	27th	1·040	4th	·224
1·249	1·294	1·203	·091	1·384	6th	1·099	31st	·285
·955*	·999	·911	·088	1·384	...	493	...	·891

* Mean of 28 days. † Mean of 29 days. ‡ Mean of 30 days. § Mean of 27 days.

13. LAHORE.

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date and hour.	Lowest reading.	Date and hour.	Absolute range.
	28+	28+	28+	28+	28+		28+		28+		
January	1·327	1·308	1·380	1·291	1·329	·089	1·495	6th, 10h.	1·085	26th, 16h.	·410
February	1·243	1·215	1·292	1·210	1·253	·082	1·479	18th „	1·007	28th, 4h.	·472
March	1·141	1·120	1·190	1·108	1·146	·082	1·429	11th „	·957	28th & 29th, 16h.	·472
April	1·023	1·009	1·075	·984	1·025	·091	1·247	13th „	·855	30th „	·392
May	·859	·854	·905	·816	·860	·089	1·026	3rd „	·685	18th „	·341
June	·764	·757	·811	·725	·762	·086	·927	20th „	·613	7th „	·314
July	·748	·744	·799	·706	·743	·093	·918	18th „	·590	7th & 10th, 16h.	·328
August	·810	·803	·861	·768	·807	·093	1·020	31st „	·647	14th „	·373
September	·949	·943	1·010	·903	·938	·107	1·114	17th „	·775	4th „	·339
October	1·169	1·152	1·216	1·135	1·172	·081	1·378	19th „	·899	1st „	479
November	1·275	1·258	1·326	1·242	1·275	·084	1·407	27th „	1·164	4th „	·243
December	1·360	1·344	1·414	1·325	1·357	·089	1·511	6th „	1·221	10th „	·290
Year	1·056	1·042	1·107	1·018	1·056	·089	1·511	...	·590	...	·921

14. LUDHIANA.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
28+	28+	28+		28+		28+		
1·248	1·296	1·200	·096	1·396	19th	1·070	22nd	·326
1·152	1·195	1·108	·087	1·358	18th	·902	28th	·456
1·055	1·098	1·011	·087	1·299	11th	·891	23rd	·408
·948	·994	·901	·093	1·107	5th	·777	30th	·330
·800	·842	·758	·084	·964	4th	·628	8th	·336
·714	·758	·670	·088	878	12th	·576	7th	·302
·701	·749	·652	·097	·874	18th	·540	10th	·334
·767	·814	·719	·095	·960	29th	·591	14th	·369
·896	·951	·840	·111	1·053	29th	·728	4th	·325
1·100	1·143	1·056	·087	1·289	19th	·849	2nd	440
1·197	1·242	1·152	·090	1·322	30th	1·066	1st & 4th	·256
1·287	1·335	1·239	·096	1·418	6th	1·150	10th	·268
·989	1·035	·942	·093	1·418	...	·540	...	·878

15. CHAMBA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	26+	27+	26+		27+		26+		
January	Observatory opened in September 1884.								
February									
March									
April									
May									
June									
July									
August									
September	Imperfect.								
October	·957	·003*	·911*	·092	·127	30th	·698	1st	·429
November	1·006	·056	·955	·101	·113	27th	·867	4th	·246
December	1·055	·110	·999	·111	·200	6th	·871	31st	·329
Year	...	...	...	...	...	...	...	...	...

* Mean of 30 days.

16. KAILANG.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date and hour.	Lowest reading.	Date.	Absolute range.
20+	20+	20+		20+		20+		
·823	·849	·797	·052	·994	8th, 10h.	·526	29th	·468
·736	·769	·702	·067	·945	23rd, „	·477	4th	·468
·804	·826	·782	·044	·941	11th, „	·466	4th	·475
·775	·788	·762	·026	·863	19th, „	·669	24th	·194
·747	·751	·743	·008	·856	28th, 16h.	·629	9th	·227
·711	·718*	·704†	·014	·839	2nd, 10h.	·549	24th	·290
·685	·687	·682	·005	·742	17th, „	·614	7th	·128
·669	·682	·655	·027	·778	29th, „	·482	5th	·296
·721	·741†	·700	·041	·830	19th, „	·659	10th	·171
·785	·799	·770	·029	·893	19th, „	·705	3rd	·188
·809	·823	·795	·028	·897	22nd, „	·737	1st & 4th	·160
·834	·854	·813	·041	·933	8th, „	·735	26th	·198
·758	·774	·742	·032	·994	...	·466	...	·528

* The diurnal range seems unduly low.
† Mean of 29 days.

17. SIMLA.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	23+	23+	23+		23+		23+		
January	·347	·387	·306*	·081	·463	23rd	·148	31st	·315
February	·257	·282	·231	·051	·421	19th	·142	6th & 13th	·279
March	·290	·311	·269	·042	·438	11th	·170	6th	·268
April	·280	·304	·256	·048	·430	13th	·143	7th	·287
May	·232	·253	·211	·042	·330	6th	·115	8th	·215
June	·173	·195	·151	·044	·282	4th	·034	23rd	·248
July	·155	·177	·133	·044	·277	19th	·055	10th & 28th	·222
August	·177	·202	·152	·050	·318	29th	·055	14th	·263
September	·263	·293	·232	·061	·370	17th	·123	26th	·247
October	·351	·376	·325	·051	·508	19th	·172	2nd	·336
November	·341	·372	·309	·063	·485	21st	·250	4th	·235
December	·363	·400	·326	·074	·505	4th	·260	27th	·245
Year	·269	·296	·242	·054	·508	...	·034	...	·474

* Mean of 27 days.

18. DELHI.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		29+		28+		
January	1·375	1·426	1·323	·103	·535	6th	1·145	22nd	·390
February	1·256	1·309	1·202	·107	·446	18th	1·018	28th	·428
March	1·160	1·215	1·104	·111	·429	10th	·973	22nd	·456
April	1·037	1·103	·970	·133	·197	1st	·845	30th	·352
May	·894	·954	·833	·121	·084	6th	·694	31st	·390
June	·821	·877	·764	·113	·040	12th	·660	7th	·380
July	·803	·856	·749	·107	·016	19th	·655	28th	·361
August	·867	·922	·811	·111	·040	20th	·693	5th & 14th	·347
September	·965	1·017	·913	·104	·119	28th	·780	4th	·339
October	1·191	1·233	1·148	·085	·384	19th	·915	1st	·469
November	1·283	1·329	1·237	·092	·400	27th	1·143	1st	·257
December	1·381	1·433	1·328	·105	·526	2nd	1·236	10th	·290
Year	1·086	1·140	1·032	·108	·535	...	·655	...	·880

19. SIRSA.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	1·415	1·462	1·367	·095	1·576	6th	1·200	26th	·376
February	1·322	1·366	1·277	·089	1·507	19th	1·075	28th	·432
March	1·216	1·266	1·166	·100	1·472	11th	1·015	22nd	·457
April	1·097	1·149	1·044	·105	1·282	13th	·937	30th	·345
May	·945	·995	·894	·101	1·111	11th	·734	8th	·377
June	·864	·911	·816	·095	1·030	12th	·720	7th	·310
July	·832	·882	·781	·101	·972	19th	·669	10th	·303
August	·905	·955	·855	·100	1·075	29th	·732	14th	·343
September	1·027	1·079	·974	·105	1·183	17th	·844	4th	·339
October	1·230	1·277	1·182	·095	1·375	20th	·966	2nd	·409
November	1·346	1·393	1·298	·095	1·475	6th	1·178	2nd	·297
December	1·444	1·496	1·391	·105	1·599	6th	1·293	22nd	·306
Year	1·137	1·186	1·087	·099	1·599	...	·669	...	·930

20. CHAKRATA.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	23+	23+	23+		23+		23+		
January	·290	·328	·274	·054	·391	8th	·109	31st	·282
February	·213	·246	·201	·045	·366	19th	·102	6th	·264
March	·248	·282	·237	·045	·412	10th	·145	17th	·267
April	·238	·266	·227	·039	·373	13th	·121	7th	·252
May	·175	·202	·164	·038	·281	6th	·078	8th	·203
June	·126	·150	·106	·044	·239	3rd	·022	23rd	·217
July	·100	·135	·078	·057	·226	17th	·010	10th	·216
August	·130	·159	·106	·053	·273	29th	·000	14th	·273
September	·221	·259	·192	·067	·327	17th	·080	26th	·247
October	·311	·340	·294	·046	·467	19th	·137	2nd	·330
November	·296	·331	·279	·052	·369	6th	·220	11th	·149
December	·316	·350	·298	·052	·433	2nd	·185	31st	·248
Year	·222	·254	·205	·049	·467	...	·000	...	·467

21. DEHRA.

Month.	Mean.	9-30 hours.	15-30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		27+		27+		
January	·790	·850	·756	·094	·924	5th	·632	31st	·292
February	·691	·735	·657	·078	·866	24th	·526	28th	·340
March	·622	·674	·588	·086	·944	10th	·456	20th	·488
April	·547	·604	·509	·095	·722	13th	·430	7th	·292
May	·430	·485	·393	·092	·620	6th	·279	29th	·341
June	·377	·418	·347	·071	·501	12th	·252	7th	·249
July	·365	·412	·333	·079	·540	19th	·257	7th & 10th	·283
August	·407	·451	·373	·078	·584	29th	·244	14th	·340
September	·510	·561	·473	·088	·631	30th	·362	4th	·269
October	·689	·733	·659	·074	·885	19th	·448	2nd	·437
November	·750	·801	·713	·088	·872	13th	·646	4th	·226
December	·821	·877	·784	·093	·943	2nd	·650	31st	·293
Year	·583	·633	·549	·084	·944	...	·244	...	·700

22. ROORKEE.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
28+	28+	28+		28+		28+		
1·148	1·219	1·108	·111	1·295	19th	1·001	22nd	·294
1·048	1·104	1·005	·099	1·258	18th	·827	28th	·431
·940	1·005	·899	·106	1·285	10th	·757	20th	·528
·837	·907	·792	·115	1·023	13th	·706	30th	·317
·697	·764	·651	·113	·924	6th	·521	31st	·403
·639	·699	·594	·105	·820	12th	·494	7th	·326
·627	·692	·584	·108	·823	19th	·486	10th	·337
·689	·746	·645	·101	·901	20th	·509	5th	·392
·802	·869	·753	·116	·954	17th	·630	4th	·324
1·013	1·067	·976	·091	1·233	19th	·752	2nd	·481
1·094	1·153	1·050	·103	1·246	30th	·969	4th	·277
1·179	1·246	1·135	·111	1·330	2nd	1·018	31st	·312
·893	·956	·850	·106	1·330	...	·486	...	·844

23. RANIKHET.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	23+	23+	23+		24+		23+		
January	1·138	1·185	1·119	·066	·247	19th	·959	31st	·288
February	1·063	1·101	1·044	·057	·226	24th	·939	6th	·287
March	1·083	1·115	1·064	·051	·288	10th	·963	1st	·325
April	1·051	1·092	1·034	·058	·190	13th	·952	7th	·238
May	·997	1·033	·985	·048	·117	6th	·900	8th	·217
June	·941	·979	·926	·053	·053	4th	·837	23rd	·216
July	·928	·975	·900	·075	·085	19th	·823	28th	·262
August	·950	1·007	·932	·075	·093	30th	·837	14th	·256
September	1·039	1·099	1·017	·082	·170	17th	·907	26th	·263
October	1·134	1·179	1·119	·060	·302	19th	·956	2nd	·346
November	1·138	1·190	1·113	·077	·256	16th	1·052	11th	·204
December	1·161	1·222	1·137	·085	·286	13th	1·048	31st	·238
Year	1·052	1·098	1·033	·065	·302	...	·823	...	·479

24. PITHORAGARH.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
24+	24+	24+		24+		24+		
·788	·848	·763	·085	·918	19th	·613	31st	·305
·714	·770	·688	·082	·902	24th	·585	6th	·317
·718	·767	·690	·077	·993	10th	·595	17th	·398
·677	·733	·653	·080	·835	10th	·565	7th	·270
·612	·662	·596	·066	·765	6th	·527	29th	·238
·560	·605	·542*	·063	·662	19th	·449	22nd	·213
·544	·588	·517	·071	·706	19th	·449	28th	·257
·566	·623†	·548	·075	·728	30th	·451	5th	·277
·651	·709	·629	·080	·788	29th	·546	4th	·242
·768	·822	·750	·072	·939	19th	·602	2nd	·337
·778	·828	·754	·074	·887	13th	·694	4th	·193
·812	·874	·787	·087	·960	2nd	·679	31st	·281
·682	·736	·660	·076	·993	...	·449	...	·544

* Mean of 29 days.
† „ „ 30 „

25. MEERUT.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	1·308	1·370	1·261	·109	1·491	19th	1·140	22nd	·351
February	1·212	1·268	1·168	·100	1·405	18th	·963	28th	·442
March	1·097	1·161	1·056	·105	1·418	10th	·940	22nd	·478
April	·991	1·054	·944	·110	1·163	13th	·821	30th	·342
May	·846	·910	·805	·105	1·042	6th	·682	29th	·360
June	·777	·842	·736	·106	·991	12th	·629	7th	·362
July	·762	·820	·713	·107	·949	19th	·595	10th	·354
August	·832	·889	·788	·101	1·020	20th	·656	5th	·364
September	·937	1·001	·895	·106	1·109	28th	·767	4th	·342
October	1·165	1·214	1·128	·086	1·375	19th	·904	1st	·471
November	1·253	1·309	1·211	·098	1·391	30th	1·129	4th	·262
December	1·343	1·403	1·297	·106	1·490	2nd	1·201	31st	·289
Year	1·044	1·103	1·000	·103	1·491	...	·595	...	·896

26. BAREILLY.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
28+	29+	28+		29+		28+		
1·492	·555	1·447	·108	·622	5th	1·327	22nd	·295
1·388	·447	1·338	·109	·560	20th	1·146	28th	·414
1·262	·318	1·212	·106	·535	10th	1·106	22nd	·429
1·159	·225	1·104	·121	·325	13th	·977	30th	·348
1·029	·092	·974	·118	·274	6th	·850	29th	·424
·967	·022	·906	·116	·114	10th	·828	7th	·286
·959	·007	·902	·105	·146	19th	·793	10th	·353
1·018	·068	·961	·107	·205	30th	·811	14th	·394
1·118	·168	1·063	·105	·267	29th	·943	26th	·324
1·339	·391	1·294	·097	·551	19th	1·059	2nd	492
1·425	·480	1·381	·099	·569	30th	1·296	1st	·273
1·523	·580	1·475	·105	·671	3rd	1·367	31st	·304
1·223	·279	1·171	·108	·671	...	·793	...	·878

27. AGRA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	29+	28+		29+		28+		
January	1·511	·575	1·464	·111	·678	6th	1·343	22nd	·335
February	1·423	·485	1·372	·113	·614	19th	1·155	28th	·459
March	1·316	·379	1·260	·119	·576	10th	1·139	22nd	·437
April	1·205	·270	1·151	·119	·369	13th	1·012	30th	·357
May	1·051	·111	·997	·114	·207	4th	·870	30th	·337
June	·982	·037	·919	·118	·127	12th	·829	27th	·298
July	·961	·009	·904	·105	·114	4th	·802	10th	·312
August	1·045	·089	·994	·095	·228	20th	·885	5th	·343
September	1·118	·173	1·059	·114	·268	13th	·904	26th	·364
October	1·366	·417	1·323	·094	·565	19th	1·050	2nd	·515
November	1·462	·521	1·415	·106	·588	30th	1·320	1st	·268
December	1·552	·616	1·499	·117	·714	3rd	1·407	27th	·307
Year	1·249	·307	1·180	·127	·714	...	·802	...	·912

28. LUCKNOW.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
29+	29+	29+		29+		28+		
·717	·783	·669	·114	·945	4th	1·543	22nd	·402
·599	·665	·545	·120	·802	20th	1·364	28th	·438
·482	·540	·430	·110	·737	10th	1·305	24th	·432
·376	·438	·326	·112	·541	13th	1·196	30th	·345
·241	·300	·188	·112	·473	6th	1·062	29th	·411
·176	·226	·120	·106	·328	11th	·986	23rd	·342
·154	·200	·099	·101	·297	19th	1·011	4th	·286
·216	·263	·162	·101	·424	30th	1·062	2nd	·362
·319	·368	·266	·102	·462	30th	1·098	26th	·364
·542	·599	·493	·106	·709	18th & 19th	1·227	3rd	·482
·634	·695	·586	·109	·780	30th	1·482	2nd	·298
·734	·795	·685	·110	·880	2nd & 3rd	1·590	10th	·290
·433	·489	·381	·108	·945	...	·986	...	·959

29. GORAKHPUR.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·815	·882	·765	·117	·961	5th	·638	31st	·323
February	·707	·779	·648	·131	·901	19th	·512	29th	·389
March	·563	·630	·504	·126	·817	10th	·412	26th	·405
April	·469	·539	·411	·128	·652	27th	·282	30th	·370
May	·367	·434	·308	·126	·641	6th	·152	29th	·489
June	·298	·354	·234	·120	·443	10th	·143	22nd	·300
July	·278	·327	·220	·107	·424	19th	·125	10th	·299
August	·323	·374	·265	·109	·512	30th	·152	5th	·360
September	·441	·503	·372	·131	·628	30th	·277	4th	·351
October	·658	·713	·611	·102	·848	19th	·347	2nd	·501
November	·738	·797	·691	·106	·913	30th	·599	2nd	·314
December	·840	·901	·791	·110	1·003	2nd & 3rd	·685	29th	·318
Year	·541	·603	·485	·118	1·003	...	·125	...	·878

30. JHANSI.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
28+	28+	28+		28+		28+		
1·183	1·239	1·143	·096	1·353	6th	1·027	22nd	·326
1·114	1·171	1·067	·104	1·297	19th	·887	28th	·410
1·012	1·072	·958	·114	1·220	10th	·865	22nd	·355
·912	·980	·856	·124	1·059	5th	·739	30th	·320
·771	·830	·717	·113	·936	6th	·616	8th	·320
·711	·758	·657	·101	·836	12th	·569	23rd	·267
·673	·714	·624	·090	·805	20th	·525	12th & 30th	·280
·744	·782	·701	·081	·866	20th	·601	5th	·265
·806	·853	·754	·099	·970	12th	·622	25th	·348
1·048	1·086	1·016	·070	1·200	19th	·739	2nd	·461
1·141	1·188	1·103	·085	1·273	28th	1·003	2nd	·270
1·210	1·255	1·173	·082	1·372	7th	1·061	22nd	·311
·944	·994	·897	·097	1·372	...	·525	...	·847

31. ALLAHABAD.

Month.	Mean.	4 hours.	10 hours	16 hours.	22 hours.	Range.	Highest reading	Date and hour.	Lowest reading.	Date and hour.	Absolute range.
	29+	29+	29+	29+	29+		29+		29+		
January	·770	·741	·839	·716	·782	·123	·935	6th, 10 h.	·614	29th, 16 h.	·321
February	·669	·643	·743	·612	·679	·131	·877	19th, ,,	·409	25th, 4 h.	·468
March	·537	·509	·610	·480	·550	·130	·785	10th, ,,	·372	24th, 16 h.	·413
April	·435	·417	·508	·374	·440	·134	·594	13th, ,,	·250	30th, ,,	·344
May	·297	·283	·363	·237	·306	·126	·558	6th, ,,	·130	29th, ,,	·428
June	·227	·218	·283	·167	·240	·116	·365	10th, ,,	·069	22nd & 23rd 16 h.	·296
July	·212	·200	·255	·156	·235	·099	·333	14th & 19th 10 h.	·072	12th, ,,	·261
August	·262	·244	·307	·205	·293	·102	·448	30th, ,,	·092	5th, ,,	·356
September	·364	·351	·421	·292	·390	·129	·521	30th, ,,	·191	6th, ,,	·330
October	·608	·584	·668	·563	·616	·105	·813	19th, ,,	·294	1st, ,,	·519
November	·706	·682	·768	·660	·712	·108	·859	29th, ,,	·556	1st, ,,	·303
December	·795	·777	·863	·741	·797	·122	·965	3rd, ,,	·647	23rd, ,,	·318
Year	·490	·471	·552	·434	·503	·118	·965	...	·069	...	·896

32. BENARES.

Mean.	10 hours	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
29+	29+	29+		29+		29+		
·808	·878	·757	·121	·971	6th	·657	29th	·314
·709	·782	·649	·133	·917	19th	·471	28th	·446
·570	·638	·510	·128	·818	10th	·406	24th	·412
·468	·538	·409	·129	·625	13th	·289	29th	·336
·341	·402	·286	·116	·597	6th	·156	29th	·441
·272	·325	·212	·113	·417	12th	·092	22nd	·325
·247	·295	·191	·104	·378	14th & 19th	·090	11th	·288
·292	·342	·235	·107	·487	30th	·117	15th & 16th	·370
·406	·467	·339	·128	·585	30th	·246	6th	·339
·648	·705	·599	·106	·858	19th	·301	2nd	·557
·745	·805	·697	·108	·901	29th	·594	1st	·307
·834	·902	·778	·124	1·000	3rd	·683	27th	·317
·528	·590	·472	·118	1·000	...	·090	...	·910

33. GHAZIPUR.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·871	·934	·808	·126	1·033	5th	·700	31st	·333
February	·767	·835	·698*	·137	·965	11th	·534	29th	·431
March	·634	·692	·576	·116	·891	10th	·478	21st	·413
April	Rejected.								
May	·401	·468	·334	·134	·612	6th	·190	29th	·422
June	·323	·384	·262	·122	·474	10th	·153	22nd	·321
July	·282	·334	·229	·105	·428	19th	·134	10th	·294
August	·323	·380	·266	·114	·542	30th	·159	5th	·383
September	·447	·511	·382	·129	·644	30th	·289	1st	·355
October	·699	·754	·643	·111	·904	19th	·336	2nd	·568
November	·802	·861	·743	·118	·965	29th	·642	1st	·323
December	·896	·959	·833	·126	1·052	3rd	·740	31st	·312
Year	...	...	...	...	1·052	...	·134	...	·918

* Mean of 28 days.

34. SIBSAGAR.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·766	·833	·683	·150	·889	10th	·547	30th	·342
February	·700	·763	·625	·138	·883	18th	·512	5th	·371
March	·552	·614	·476	·138	·728	10th	·315	16th	·413
April	·509	·577	·433	·144	·700	18th	·267	6th	·433
May	·424	·487	·358	·129	·633	3rd	·254	8th	·379
June	·321	·384	·250	·134	·456	17th	·157	28th	·299
July	·278	·342	·206	·136	·431	17th	·092	10th	·339
August	·322	·386	·252	·134	·540	30th	·066	1st	·474
September	·425	·498	·345	·153	·649	29th	·226	2nd	·423
October	·616	·682	·541	·141	·831	19th	·341	2nd	·490
November	·684	·749	·600	·149	·869	29th	·502	4th	·367
December	·777	·852	·687	·165	·954	2nd	·587	27th	·367
Year	·531	·597	·455	·142	·954	...	·066	...	·888

35. DHUBRI.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·972	1·044	·899	·145	1·102	6th & 10th	·746	30th	·356
February	·888	·964	·811	·153	1·093	19th	·660	5th	·433
March	·721	·799	·643	·156	·909	10th	·523	25th	·386
April	Observatory temporarily closed.								
May									
June									
July									
August									
September									
October									
November	·875	·942*	·808	·134	1·076	29th	·709	1st	·367
December	·973	1·046	·900	·146	1·136	2nd	·802	27th	·334
Year	...	...	...	...	...	...	...	...	...

* Mean of 29 days.

36. SILCHAR.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·960	1·028	·892	·136	1·097	7th	·811	31st	·286
February	·911	·980	·844	·136	1·094	19th	·697	5th	·397
March	·780	·853	·715	·138	·941	10th	·650	16th	·291
April	·738	·810	·665	·145	·923	26th	·565	6th	·358
May	·646	·704	·586	·118	·874	6th	·440	17th	·434
June	·562	·614	·498	·116	·697	16th	·397	28th	·300
July	·518	·566	·448	·118	·669	4th & 5th	·341	9th	·328
August	·569	·626	·496	·130	·797	30th	·289	1st	·508
September	·638	·697	·568	·129	·842	29th	·483	20th	·359
October	·809	·857	·753	·104	1·010	19th	·548	2nd	·462
November	·866	·928	·807	·121	1·064	29th	·714	14th	·350
December	·974	1·045	·902	·143	1·137	2nd	·823	26th	·314
Year	·748	·809	·681	·128	1·137	...	·289	...	·848

37. DARJEELING (ST. PAUL'S SCHOOL).

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	22+	22+	22+		22+		22+		
January	·025	·064	·986	·078	·143	18th	·837	31st	·306
February	·927	·969	·885	·084	·089	23rd	·753	5th	·336
March	·944	·983*	·905	·078	·120	10th	·788	16th	·332
April	·933	·979	·886†	·093	·071	27th	·762	1st	·309
May	·903	·947	·858‡	·089	·054	6th	·764	14th	·290
June	·873	·907	·839†	·068	·965	3rd	·784	23rd	·181
July	·869	·899	·838†	·061	·959	19th	·767	10th	·192
August	·890	·927	·853*	·074	·055	30th	·773	15th	·282
September	·982	·023†	·940	·083	·109	30th	·843	3rd	·266
October	·057	·094	·019*	·075	·206	19th	·891	2nd	·315
November	·030	·068§	·991§	·077	·113	29th	·952	2nd	·161
December	·047	·090	·004	·086	·174	2nd	·885	25th	·289
Year	·957	·996	·917	·079	·206	...	·753	...	·453

* Mean of 30 days.
† " " 29 "
‡ " " 27 "
§ " " 28 "

38. PURNEAH.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·951	1·031	·888	·143	1·103	5th	·725	30th	·378
February	·848	·931	·784	·147	1·047	19th	·632	29th	·415
March	·684	·759	·617	·142	·912	10th	·507	25th	·405
April	·622	·695	·551	·144	·818	26th	·448	30th	·370
May	·548	·607	·480	·127	·814	6th	·334	29th	·480
June	·479	·529	·413	·116	·608	3rd & 17th	·324	28th	·284
July	·433	·479	·372	·107	·571	19th	·263	10th	·308
August	·477	·530	·411	·119	·724	30th	·285	15th	·439
September	·589	·651	·513	·138	·800	30th	·382	3rd	·418
October	·780	·845	·720	·125	1·001	19th	·472	6th	·529
November	·860	·927*	·803	·124	1·052	29th	·686	1st	·366
December	·953	1·031	·891	·140	1·131	2nd	·802	27th	·329
Year	·685	·751	·620	·131	1·131	...	·263	...	·868

* Mean of 29 days.

39. DURBHUNGA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·917	·990	·854	·136	1·074	5th	·718	30th	·356
February	·817	·892	·756	·136	1·013	19th	·600	29th	·413
March	·659	·728	·598	·130	·914	10th	·482	25th	·432
April	·583	·652	·515	·137	·763	27th	·389	30th	·374
May	·495	·556	·431	·125	·765	6th	·285	29th	·480
June	·421	·479	·360	·119	·570	5th	·272	22nd	·298
July	·384	·434	·326	·108	·538	19th	·215	10th	·323
August	·427	·487	·367	·120	·657	30th	·249	15th	·408
September	·550	·612	·485	·127	·762	30th	·355	4th	·407
October	·755	·818	·699	·119	·973	19th	·441	2nd	·532
November	·837	·903	·783	·120	1·014	29th	·668	1st	·346
December	·937	1·010	·877	·133	1·111	2nd	·768	31st	·343
Year	·649	·713	·588	·125	1·111	...	·215	...	·896

40. PATNA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·906	·979	·842	·137	1·066	5th & 6th	·705	30th	·361
February	·791	·870	·726	·144	·989	23rd	·565	29th	·424
March	·642	·712	·579	·133	·916	10th	·496	25th	·420
April	·557	·624	·492	·132	·716	27th	·388	30th	·328
May	·454	·514	·391	·123	·710	6th	·250	29th	·460
June	·388	·447	·326	·121	·561	5th	·232	22nd	·329
July	·361	·413	·298	·115	·505	19th	·188	10th	·317
August	·400	·458	·341	·117	·623	30th	·226	14th & 15th	·397
September	·519	·585	·451	·134	·721	30th	·351	4th	·370
October	·745	·811	·686	·125	·961	19th	·430	2nd	·531
November	·833	·905	·774	·131	1·019	29th	·659	1st	·360
December	·935	1·011	·873	·138	1·114	2nd	·774	27th	·340
Year	·628	·694	·565	·129	1·114	...	·188	...	·926

TABLE VII.—MONTHLY MEANS AND EXTREMES OF PRESSURE IN 1884.

41. HAZARIBAGH.

Months.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		27+		27+		
January	1·014	1·068	·970	·098	1·144	6th	·887	30th	·257
February	·933	·990	·882	·108	1·113	19th	·760	29th	·353
March	·845	·900	·796	·104	1·092	10th	·699	15th	·393
April	·774	·831	·717	·114	·926	13th	·621	30th	·305
May	·660	·705	·607	·098	·851	6th	·519	29th	·332
June	·595	·633	·545	·088	·712	3rd	·469	22nd	·243
July	·559	·593	·507	·086	·686	14th	·388	11th	·298
August	·596	·639	·547	·092	·795	30th	·422	15th	·373
September	·695	·747	·638	·109	·861	30th	·498	5th	·363
October	·902	·947	·852	·095	1·093	19th	·584	2nd	·509
November	·964	1·015	·920	·095	1·105	29th	·824	1st	·281
December	1·024	1·087	·981	·106	1·172	3rd	·891	10th	281
Year	·797	·846	·747	·099	1·172	...	·388	...	·784

42. BERHAMPORE.

Months.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29 +	29 +	29 +		29 +		29 +		
January	1·004	1·081	·951	·130	1·152	7th	·809	30th	·343
February	·914	1·001	·851	·150	1·102	19th	·688	29th	·414
March	·757	·838	·695	·143	·970	10th	·567	25th	·403
April	·690	·770	·613	·157	·875	26th	·505	30th	·370
May	·605	·667	·535	·132	·868	6th	·367	29th	·501
June	·541	·589	·481	·108	·671	4th	·395	28th	·276
July	·488	·532	·431	·101	·627	5th	·314	10th	·313
August	·540	·590	·476	·114	·770	30th	·324	15th	·446
September	·643	·705*	·574	·131	·852	30th	·391	4th	·461
October	·844	·908	·790	·118	1·063	19th	·558	2nd	·505
November	·922	·990	·868	·122	1·106	29th	·728	1st	·378
December	1·007	1·080	·953	·127	1·179	2nd	·880	9th & 10th	·299
Year	·746	·813	·685	·128	1·179	...	·314	...	·865

43. BURDWAN.

Month.	Mean.	10 hours.	16 hours	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29 +	29+		29+		29+		
January	·972	1·054	·915	·139	1·122	6th	·782	30th	·340
February	·879	·965	·817	·148	1·076	19th	·657	29th	·419
March	·732	·815	·669	·146	·964	10th	·533	15th	·431
April	·664	·738	·592	·146	·835	26th	·488	30th	·347
May	·564	·624	·496	·128	·813	6th	·357	29th	·456
June	·501	·547	·443	·104	·651	3rd	·349	28th	·302
July	·451	·492	·398	·094	·595	4th & 5th	·256	10th	·339
August	·503	·551	·443	·108	·750	30th	·300	15th	·450
September	·605	·664	·541	·123	·806	30th	·367	3rd & 4th	·439
October	·809	·872	·756	·116	1·038	19th	·513	2nd	·525
November	·894	·965	·838	·127	1·079	29th	·687	1st	·392
December	·983	1·063	·924	·139	1·137	3rd	·839	10th	·298
Year	·713	·779	·653	·126	1·137	...	·256	...	·881

44. JESSORE.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	1·032	1·109	·978	·131	1·174	7th	·858	30th	·316
February	·943	1·022	·885	·137	1·117	23rd	·756	29th	·361
March	·806	·886	·745*	·141	1·009	10th	·630	15th	·379
April	·749	·821	·679	·142	·907	26th	·574	8th	·333
May	·651	·706	·588*	·118	·881	6th	·482	29th	·399
June	·584	·627	·528	·099	·710	4th	·430	28th	·280
July	·535	·577	·480	·097	·673	5th	·355	10th	·318
August	·585	·631	·527	·104	·808	30th	·389	15th	·419
September	·679	·738	·613	·125	·870	30th	·370	4th	·500
October	·872	·934	·819	·115	1·089	19th	·609	2nd	·480
November	·942	1·007	·891	·116	1·117	29th	·736	1st	·381
December	1·039	1·111	·987	·124	1·184	2nd	·903	9th	·281
Year	·785	·847	·727	·120	1·184	...	·355	...	·829

* Mean of 30 days.

45. DACCA.*

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·050	·116	·991	·125	·184	10th	·879	30th	·305
February	·974	·045	·913	·132	·158	19th	·779	29th	·379
March	·827	·897	·762	·135	·007	10th	·634	16th	·373
April	·772	·845	·705	·140	·954	27th	·621	30th	·333
May	·691	·740	·639	·101	·908	6th	·469	17th	·439
June	·622	·663	·568	·095	·741	4th & 17th	·454	28th	·287
July	·573	·613	·514	·099	·718	18th	·389	10th	·329
August	·617	·661	·557	·104	·848	30th	·411	1st	·437
September	·704	·761	·634	·127	·900	29th	·474	3rd	·426
October	·885	·943	·826	·117	·089	19th	·622	2nd	·467
November	·945	·004	·888	·116	·126	29th	·687	1st	·439
December	·050	·113	·990	·123	·196	2nd	·912	10th	·284
Year	·809	·867	·749	·118	·196	...	·389	...	·807

* The readings of the first four months have been corrected to the present elevation of 21·7 feet.

46. CHITTAGONG.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
29+	29+	29+		29+		29+		
·985	1·042	·930	·112	1·097	7th	·845	31st	·252
·923	·986	·869	·117	1·097	19th	·776	5th	·321
·817	·878	·767	·111	·956	10th	·691	16th	·265
·769	·832	·718	·114	·911	26th	·657	8th	·254
·663	·710	·616	·094	·843	6th	·367	17th	·476
·604	·643	·554	·089	·737	3rd	·445	28th	·292
·562	·599	·510	·089	·721	5th	·365	9th	·356
·599	·640	·543	·097	·824	30th	·377	1st	·447
·668	·720	·605	·115	·838	29th	·488	2nd	·350
·833	·887	·777	·110	1·020	19th	·605	2nd	·415
·873	·930	·817	·113	1·041	29th	·542	1st	·499
·982	1·041	·924	·117	1·117	2nd	·855	9th	·262
·773	·826	·719	·107	1·117	...	·365	...	·752

47. CALCUTTA. (ALIPORE.)

Month.	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date and hour.	Lowest reading.	Date and hour.	Absolute range.
	29+	29+	29+	29+	29+		29+		29+		
January	·050	1·053	1·129	·996	1·070	·133	1·203	10th, 10h.	·878	30th, 16h.	·325
February	·964	·966	1·045	·903	·983	·142	1·154	19th, „	·772	5th, „	·382
March	·825	·831	·896	·758	·849	·138	1·046	10th, „	·626	16th, „	·420
April	·755	·767	·821	·687	·774	·134	·915	27th, „	·594	30th, „	·321
May	·650	·664	·707	·595	·675	·112	·886	6th, „	·476	17th, „	·410
June	·579	·587	·626	·526	·609	·100	·762	3rd, „	·431	29th, „	·331
July	·529	·530	·569	·479	·555	·090	·686	5th, „	·318	10th, „	·368
August	·581	·582	·626	·530	·616	·096	·822	30th, „	·389	15th, „	·433
September	·678	·682	·734	·618	·710	·116	·869	29th, „	·438	3rd, „	·431
October	·880	·889	·942	·831	·897	·111	1·109	19th, „	·589	2nd, „	·520
November	·963	·973	1·029	·911	·981	·118	1·132	29th, „	·749	1st, „	·383
December	1·062	1·071	1·135	1·003	1·077	·132	1·209	2nd, „	·918	10th, „	·291
Year	·793	·800	·855	·736	·816	·119	1·209	...	·318	...	·891

48. SAUGOR ISLAND.

Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Range.	Highest reading	Date and hour.	Lowest reading.	Date and hour.	Absolute range.
29+	29+	29+	29+	29+		29+		29+		
1·054	1·033	1·116	·999	1·067	·117	1·187	6th & 10th, 10h	·881	31st, 4 h.	·306
·969	·944	1·033	·912	·985	·121	1·138	19th „	·797	5th, 16h.	·341
·832	·799	·899	·774	·854	·125	1·037	10th, „	·657	16th, „	·380
·770	·740	·834	·713	·792	·121	·923	27th, „	·620	30th, 4h.	·303
·659	·634	·715	·603	·682	·112	·876	5th, 22h.	·461	17th, 16h.	·415
·577	·556	·617	·529	·606	·088	·709	3rd, 10h.	·431	28th, „	·278
·526	·509	·565	·476	·554	·089	·698	5th, „	·301	10th „	·397
·584	·559	·626	·531	·618	·095	·818	30th, „	·383	2nd „	·435
·673	·651	·725	·616	·701	·109	·845	29th & 30th „	·469	4th, „	·376
·876	·852	·934	·825	·894	·109	1·098	19th, „	·585	2nd, „	·513
·960	·937	1·019	·908	·977	·111	1·123	29th, „	·746	1st, 4h.	·377
1·060	1·038	1·125	1·004	1·071	·121	1·192	2nd „	·920	10th, 16h.	·272
·795	·771	·851	·741	·817	·110	1·192	...	·301	...	·891

TABLE VII.—MONTHLY MEANS AND EXTREMES OF PRESSURE IN 1884.

49. CUTTACK.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·995	1·002	·930	·132	1·140	7th	·821	31st	·319
February	·906	·979	·831	·148	1·079	19th	·722	29th	·357
March	·774	·841	·698	·143	·984	10th	·587	16th	·397
April	·699	·762	·625	·137	·848	27th	·543	8th	·305
May	·591	·643	·518	·125	·789	6th	·408	17th	·381
June	·516	·557	·456	·101	·638	16th	·357	28th	·281
July	·477	·513	·423	·090	·643	5th	·248	10th	·395
August	·526	·570	·467	·103	·733	30th	·365	2nd	·368
September	·605	·654	·545	·109	·758	30th	·429	5th	·329
October	·821	·876	·765	·111	1·020	19th	·492	2nd	·528
November	·914	·973	·855	·118	1·075	30th	·744	1st	·331
December	1·003	1·068	·940	·128	1·150	2nd	·846	10th	·304
Year	·736	·792	·671	·121	1·150	...	·248	...	·902

50. FALSE POINT.*

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	1·070	1·129	1·015	·114	1·203	7th	·924	30th	·279
February	·990	1·052	·929	·123	1·153	19th	·846	15th	·307
March	·855	·916	·796	·120	1·042	10th	·701	16th	·341
April	·764	·841	·728	·113	·934	27th	·661	30th	·273
May	·669	·721	·612	·109	·878	6th	·504	30th & 31st	·374
June	·579	·623	·525	·098	·740	16th	·405	19th	·335
July	·534	·571	·486	·085	·718	5th	·273	10th	·445
August	·594	·634	·544	·090	·810	30th	·430	1st	·380
September	·674	·722	·619	·103	·832	29th	·488	4th	·344
October	·888	·938	·839	·099	1·087	2nd	·578	2nd	·509
November	·980	1·029	·930	·099	1·135	29th	·808	1st	·327
December	1·073	1·128	1·018	·110	1·201	3rd	·935	10th	·266
Year	·808	·859	·753	·106	1·203	...	·273	...	·930

* The March readings have been corrected to the present elevation of 20·6 feet.

51. SAMBALPUR.

MONTH.*	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	28+		29+		28+		
January	·555	·609	1·500	·109	·690	7th	1·403	31st	·287
February	·472	·534	1·410	·124	·641	19th	1·292	5th	·349
March	·340	·407	1·273	·134	·569	10th	1·163	25th	·406
April	·257	·328	1·186	·142	·422	13th	1·076	24th	·346
May	·115	·182	1·047	·135	·318	6th	·957	30th	·361
June	·061	·116	1·005	·111	·179	17th	·942	20th	·237
July	·045	·093	·997	·096	·220	5th	·820	11th	·400
August	·092	·141	1·043	·098	·275	30th	·969	16th	·306
September	·168	·227	1·108	·119	·327	30th	·990	5th	·337
October	·396	·449	1·343	·106	·549	29th	1·085	2nd	·464
November	·480	·529	1·430	·099	·626	30th	1·313	2nd	·313
December	·582	·650	1·513	·137	·712	17th	1·426	10th	·286
Year	·297	·355	1·238	·117	·712	..	·820	...	·892

52. RAIPUR.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	1·082	1·141	1·023	·118	1·233	6th	·943	31st	·290
February	1·001	1·068	·933	·135	1·166	11th	·814	29th	·355
March	·874	·940	·807	·133	1·082	11th	·709	16th	·373
April	·805	·874	·736	·138	·963	13th	·635	30th	·328
May	·658	·731	·584	·147	·841	6th	·475	17th	·366
June	·619	·671	·567	·104	·741	16th	·497	7th	·244
July	·581	·626	·536	·090	·735	4th & 5th	·338	19th	·397
August	·630	·677	·583	·094	·789	30th	·493	2nd	·296
September	·700	·758	·641	·117	·865	30th	·519	6th	·346
October	·931	·987	·875	·112	1·092	19th	·628	2nd	·464
November	1·008	1·064	·952	·112	1·147	28th	·853	2nd	·294
December	1·093	1·147	1·038	·109	1·230	2nd & 3rd	·932	10th	·278
Year	·832	·890	·773	·117	1·233	...	·338	..	·895

53. NAGPUR.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	1·012	1·075	·949	·126	1·171	6th	·858	16th	·313
February	·926	·995	·857	·138	1·092	19th	·731	13th	·361
March	·823	·895	·751	·144	1·025	11th	·647	24th	·378
April	·756	·831	·681	·150	·924	13th	·590	30th	·334
May	·630	·698	·561	·137	·788	6th	·476	16th	·312
June	·594	·650	·538	·112	·696	25th	·486	19th	·210
July	·553	·602	·503	·099	·709	5th	·338	12th	·371
August	·597	·649	·544	·105	·737	31st	·448	27th	·289
September	·648	·707	·589	·118	·802	12th	·494	20th	·308
October	·871	·928	·814	·114	1·027	19th	·588	2nd	·439
November	·951	1·009	·893	·116	1·094	29th	·791	1st	·303
December	1·017	1·079	·955	·124	1·172	3rd	·876	10th	·296
Year	·782	·843	·720	·123	1·172	...	·338	...	·834

54. SEONI.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		27+		27+		
January	1·007	1·062	·951	·111	1·154	6th	·874	17th	·280
February	·934	·994	·874	·120	1·099	19th	·757	13th	·342
March	·857	·913	·801	·112	1·041	11th	·724	24th	·317
April	·796	·854	·737	·117	·949	13th	·660	30th	·289
May	·685	·737	·632	·105	·817	3rd	·540	17th	·277
June	·629	·676	·582	·094	·733	4th	·496	20th	·237
July	·566	·607	·524	·083	·702	5th	·370	12th	·332
August	·617	·664	·569	·095	·786	12th	·451	5th	·335
September	·673	·726	·620	·106	·830	13th	·514	6th	·316
October	·893	·945	·840	·105	1·049	19th	·598	3rd	·451
November	·965	1·018	·911	·107	1·092	29th	·812	1st	·280
December	1·027	1·079	·974	·105	1·163	3rd	·857	22nd	·306
Year	·804	·856	·751	·105	1·163	...	·370	...	·793

55. JUBBULPORE.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		27+		
January	·717	·781	·652	·129	·880	6th	1·574	22nd	·306
February	·637	·705	·568	·137	·814	11th	1·437	13th	·377
March	·536	·603	·469	·134	·746	12th	1·372	22nd	·374
April	·457	·530	·384	·146	·622	13th	1·292	30th	·330
May	·322	·388	·255	·133	·471	3rd	1·136	8th	·335
June	·266	·325	·206	·119	·396	5th	1·125	23rd	·271
July	·219	·267	·170	·097	·364	4th	·990	12th	·374
August	·271	·322	·219	·103	·400	23rd & 31st	1·128	5th	·272
September	·328	·390	·266	·124	·507	12th	1·097	6th	·410
October	·583	·641	·524	·117	·751	19th	1·243	1st	·508
November	·669	·719	·600	·119	·784	29th	1·500	1st	·284
December	·716	·780	·652	·128	·850	7th	1·552	27th	·298
Year	·476	·538	·414	·124	·880	...	·990	...	·890

56. SAUGOR.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		27+		27+		
January	1·267	1·319	1·215	·104	1·420	6th	1·126	22nd	·294
February	Imperfect.								
March	Do.								
April	1·048	1·105	·990	·115	1·188	25th	·922	20th	·266
May	·908	·962	·854	·108	1·043	12th	·755	16th	·288
June	·845	·895	·795	·100	·961	4th	·691	23rd	·270
July	·793	·837	·749	·088	·935	4th	·583	12th	·352
August	·848	·892	·804	·088	·971	23rd	·719	1st	·252
September	·905	·954	·856	·098	1·069	13th	·748	7th	·321
October	1·150	1·198	1·101	·097	1·301	19th	·831	1st	·470
November	1·222	1·273	1·171	·102	1·325	28th	1·086	1st	·239
December	1·275	1·330	1·220	·110	1·417	3rd	1·112	22nd	·305
Year	...	...	...	...	...	...	...	...	...

57. PACHMARHI.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	26+	26+	26+		26+		26+		
January	·573	·621	·525	·096	·714	6th	·440	16th	·274
February	Untrustworthy.								
March	Ditto.								
April	Ditto.								
May	Ditto.								
June	Ditto.								
July	Ditto.								
August	Ditto.								
September	Ditto.								
October	Ditto.								
November	·537	·583	·491	·092	·625	30th	·412	4th	·213
December	·565	·615	·515	·100	·694	3rd	·420	24th	·274
Year	...	...	...	...	...	...	...	...	...

58. HOSHANGABAD.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	1·042	1.105	·979	·126	1·206	6th	·897	15th	·309
February	·965	1·033	·897	·136	1·138	11th	·786	29th	·352
March	·860	·926	·793	·133	1·054	11th	·722	24th	·332
April	·803	·869	·736	·133	·939	5th	·650	30th	·289
May	·673	·737	·608	·129	·813	12th	·534	16th	·279
June	·621	·680	·561	·119	·748	4th	·481	23rd	·267
July	·565	·615	·515	·100	·724	5th	·345	12th	·379
August	·623	·674	·572	·102	·759	23rd	·482	1st	·277
September	·672	·728	·615	·113	·851	12th	·466	7th	·385
October	·910	·968	·851	·117	1·050	19th	·615	2nd	·435
November	·990	1·051	·929*	·122	1·117	28th	·832	4th	·285
December	1·050	1·112	·987	·125	1·207	3rd	·893	22nd	·314
Year	·815	·875	·754	·121	1·207	...	·345	...	·862

* Mean of 29 days.

59. KHANDWA.

Month.	Mean.	10 honrs.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	1·001	1·062	·940	·122	1·152	6th	·860	15th	·292
February	·916	·987	·845	·142	1·084	11th	·741	28th	·343
March	·826	·893	·758	·135	1·000	10th	·690	25th	·310
April	·768	·840	·696	·144	·925	13th	·612	30th	·313
May	·655	·722	·587	·135	·793	20th	·507	8th	·286
June	·607	·671	·543	·128	·754	4th	·432	20th	·322
July	·554	·602	·505	·097	·706	5th	·336	12th	·370
August	·609	·662	·556	·106	·726	12th	·450	27th	·276
September	·657	·714	·600	·114	·844	13th	·432	7th	·412
October	·880	·934	·825	·109	1·009	28th	·633	1st	·376
November	·945	1·002	·888	·114	1·049	22nd & 29th	·797	1st	·252
December	1·000	1·062	·937	·125	1·162	3rd	·809	22nd	·353
Year	·785	·846	·723	·123	1·162	...	·336	...	·826

60. CHANDA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading	Date.	Lowest reading.	Date.	Absolute range.
	28+	29+	28+		29+		28+		
January	1·414	·477	1·350	·127	·564	6th	1·248	16th	·316
February	1·320	·391	1·248	·143	·492	19th	1·126	13th	·366
March	1·207	·279	1·135	·144	·402	11th	1·034	24th	·368
April	1·142	·213	1·070	·143	·322	13th	·976	30th	·346
May	1·015	·083	·946	·137	·177	6th	·866	16th	·311
June	·982	·041	·922	·119	·098	25th	·855	20th	·243
July	·961	·009	·912	·097	·105	5th	·778	11th	·327
August	1·005	·058	·952	·106	·158	12th	·874	26th	·284
September	1·062	·120	1·004	·116	·209	12th	·879	21st	·330
October	1·272	·327	1·217	·110	·419	28th	1·011	2nd	·408
November	1·350	·410	1·290	·120	·490	29th	1·188	4th	·302
December	1·416	·478	1·353	·125	·569	3rd	1·257	22nd	·312
Year	1·179	·241	1·117	·124	·569	...	·778	...	·791

61. SIRONCHA.

Month.*	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·687	·754	·620	·134	·828	7th	·531	16th	·297
February	·601	·672	·529	·143	·782	19th	·430	29th	·352
March	·474	·547	·400	·147	·684	11th	·293	25th	·391
April	·416	·489	·343	·146	·604	26th	·260	17th	·344
May	·291	·360	·221	·139	·469	3rd	·106	17th	·363
June	·249	·310	·187	·123	·365	26th	·137	9th	·228
July	·248	·301	·195	·106	·380	4th	·075	10th	·305
August	·287	·338	·236	·102	·440	31st	·164	1st & 27th	·276
September	·335	·392	·277	·115	·483	12th	·138	21st	·345
October	·522	·579	·465	·114	·653	19th	·248	2nd	·405
November	·594	·654	·534	·120	·765	29th	·438	4th	·327
December	·666	·730	·602	·128	·817	3rd	·502	22nd	·315
Year	·448	·511	·384	·127	·828	...	·075	...	·753

62. CHIKALDA.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
26+	26+	26+		26+		25+		
·440	·489	·391	·098	·587	6th	1·295	17th	·292
·386	·438	·333	·105	·549	19th	1·242	13th	·307
·339	·390	·288	·102	·503	11th	1·230	16th	·273
·303	·356	·250	·106	·430	13th	1·171	30th	·259
·215	·261	·168	·093	·319	12th	1·095	8th	·224
·150	·191	·109	·082	·255	3rd	1·015	23rd	·240
·072	·106	·037	·069	·209	4th	·860	12th	·349
·120	·160	·080	·080	·239	12th	·996	1st	·243
·163	·212	·114	·098	·331	12th	·936	7th	·395
·368	·413	·322	·091	·487	19th	1·114	1st	·373
·407	·454	·359	·095	·500	28th & 29th	1·286	4th	·214
·436	·486	·385	·101	·562	3rd	1·282	22nd	·280
·283	·330	·236	·094	·587	...	·860	...	·727

63. BULDANA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		27+		27+		
January	·912	·967	·857	·110	1·056	7th	·787	15th	·269
February	·844	·907	·781	·126	·995	19th	·696	13th	·299
March	·764	·824	·703	·121	·925	11th	·620	25th	·305
April	·723	·785	·661	·124	·846	6th	·582	30th	·264
May	·629	·685	·572	·113	·744	19th	·505	14th	·239
June	·580	·631	·529	·102	·702	4th	·421	20th	·281
July	·525	·566	·484	·082	·670	15th	·348	12th	·322
August	·572	·619	·525	·094	·688	12th	·429	27th	·259
September	·619	·668	·570	·098	·790	13th	·480	21st	·310
October	·805	·853*	·756*	·097	·920	27th	·587	2nd	·333
November	·876	·928†	·824†	·104	·981	28th	·740	5th	·241
December	·898	·950	·845	·105	1·059	3rd	·747	22nd	·312
Year	·729	·782	·676	·106	1·059	...	·348	...	·711

64. AKOLA.

Mean.	10 hours.	16 hours	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
28+	28+	28+		28+		28+		
1·115	1·182	1·048	·134	1·278	6th	·980	29th	·298
1·029	1·101	·956	·145	1·198	19th	·860	29th	·338
·928	·999	·857	·142	1·113	11th	·774	28th	·339
·871	·942	·799	·143	1·014	13th	·706	30th	·308
·759	·829	·689	·140	·899	20th	·618	14th	·281
·725	·786	·664	·122	·840	3rd	·551	20th	·289
·683	·734	·631	·103	·828	4th & 19th	·492	10th	·336
·728	·785	·670	·115	·860	31st	·570	27th	·290
·780	·841	·718	·123	·956	12th	·633	21st	·323
·980	1·039	·920	·119	1·119	28th	·736	2nd	·383
1·048	1·113	·983	·130	1·186	29th	·898	4th	·288
1·109	1·175	1·043	·132	1·271	3rd	·960	22nd	·321
·896	·961	·832	·129	1·278	...	·492	...	·786

* Mean of 30 days.
† „ „ 26 „

65. AMRAOTI.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	·814	·880	·747	·133	·977	6th	·669	31st	·308
February	·727	·800	·653	·147	·901	19th	·545	29th	·356
March	·633	·706	·560	·146	·834	11th	·481	25th	·353
April	·576	·649	·502	·147	·744	13th	·417	30th	·327
May	·457	·523	·391	·132	·606	3rd	·325	14th	·281
June	·419	·477	·361	·116	·526	25th	·285	14th	·241
July	·377	·427	·327	·100	·524	19th	·159	12th	·365
August	·424	·478	·369	·109	·552	31st	·285	26th	·267
September	·476	·534	·417	·117	·651	12th	·314	21st	·337
October	·686	·746	·625	·121	·827	28th	·417	1st	·410
November	·754	·816	·691	·125	·890	29th	·594	4th	·296
December	·813	·877	·748	·129	·965	2nd & 3rd	·658	22nd	·307
Year	·596	·659	·533	·126	·977	...	·159		·818

66. NEEMUCH.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		28+		27+		
January	1·403	1·458	1·347	·111	·566	6th	1·233	22nd	·333
February	1·329	1·384	1·274	·110	·489	11th	1·129	28th	·360
March	1·250	1·303	1·196	·107	·426	11th	1·109	22nd	·317
April	1·177	1·233	1·120	·113	·317	13th	1·018	30th	·299
May	1·056	1·111	1·000	·111	·190	20th	·922	8th	·268
June	·987	1·038	·935	·103	·132	26th	·808	22nd	·324
July	·924	·971	·876	·095	·078	5th	·739	31st	·339
August	·998	1·045	·950	·095	·165	23rd	·812	1st	·353
September	1·052	1·104	·999	·105	·245	12th	·832	2nd	·413
October	1·280	1·327*	1·233*	·094	·402	19th	1·026	2nd	·376
November	Imperfect.								
December	1·417	1·470	1·364	·106	·563	3rd & 7th	1·255	22nd	·308
Year	...	...	...	...	...	...	...	...	...

* Mean of 22 days.

67. NOWGONG.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	1·309	1·369	1·248	·121	1·466	6th	1·136	22nd	·330
February	1·223	1·285	1·160	·126	1·396	20th	·983	28th	·413
March	1·114	1·178	1·050	·128	1·334	11th	·948	22nd	·386
April	1·017	1·078	·956	·122	1·155	5th	·852	30th	·303
May	·873	·932	·814	·118	1·043	6th	·716	8th	·327
June	·809	·860	·758	·102	·934	12th	·655	23rd	·279
July	·776	·821	·731	·090	·902	15th	·621	12th	·281
August	·841	·883	·798	·085	·977	30th	·694	5th	·283
September	·910	·964	·855	·109	1·071	12th	·741	4th	·330
October	1·170	1·218	1·121	·097	1·344	19th	·781	1st	·563
November	1·258	1·314	1·202	·112	1·367	29th	1·108	1st	·259
December	1·337	1·397	1·277	·120	1·486	3rd	1·174	22nd & 23rd	·312
Year	1·053	1·108	·998	·110	1·486	...	·621	...	·865

68. SUTNA.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	·015	·073	·957	·116	1·173	6th	·865	29th	·808
February	·932	·994	·869	·125	1·112	20th	·708	28th	·404
March	·819	·878	·760	·118	1·039	10th	·659	15th	·380
April	·728	·787	669	·118	·884	4th	·560	30th	·324
May	·589	·648	·530	·118	·776	6th	·419	8th	·357
June	·518	·570	·466	·104	·652	12th	·331	23rd	·321
July	·493	·538	·447	·091	·618	15th	·333	10th	·285
August	·543	·591	·495	·096	·699	30th	·390	4th	·309
September	·622	·680	·564	·116	·774	17th	·441	6th	·333
October	·878	·926	·830	·096	1·046	19th	·528	1st	·518
November	·970	1·021	·918	·103	1·093	30th	·820	1st	·273
December	1·035	1·091	·978	·113	1·171	3rd	·880	23rd	·291
Year	·762	·816	·707	·109	1·173	...	·331	...	·842

69. INDORE.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		27+		27+		
January	1·208	1·264	1·152	·112	1·359	6th	1·063	15th & 22nd	·296
February	1·132	1·191	1·072	·119	1·289	11th	·970	28th	·319
March	1 055	1·115	·995	·120	1·223	11th	·937	22nd	·286
April	1·004	1·065	·942	·123	1·147	13th	·867	30th	·280
May	·893	·948	·837	·111	1·019	20th	·753	8th	·266
June	·838	·889	·786	·103	·983	4th	·691	22nd	·292
July	·766	·812	·720	·092	·918	4th	·549	13th	·369
August	·832	·880	·784	·096	·958	20th	·683	1st	·275
September	·876	·927	·824	·103	1·069	12th	·650	7th	·419
October	1·101	1·159	1.051	·099	1·217	19th	·847	1st	·370
November	1·156	1·210	1·101	·109	1·261	22nd	1·012	4th	·249
December	1·202	1·257	1·147	·110	1·351	3rd	1·035	22nd	·316
Year	1·005	1·059	·951	·108	1·359	...	·549	...	·810

70. BICKANEER.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
28+	28+	28+		28+		28+		
1 306	1·360	1·252	·108	1·481	6th	1 089	22nd & 26th	·392
1·220	1·272	1·168	·104	1·425	20th	1·000	28th	·425
1·106	1·157	1·055	·102	1·380	11th	·914	22nd	·466
1·002	1·057	·946	·111	1·207	13th	·806	30th	·401
·855	·904	·806	·098	1·011	2nd	·665	8th	·346
·777	·824	·730	·094	·924	4th	·599	23rd	·325
·722	·775	·669	·106	·863	22nd	·588	31st	·275
·810	·858	·762	·096	·989	20th	·629	1st	·360
·908	·960	·855	·105	1·080	12th	693	2nd	·387
1·144	1·189	1·098	·091	1·321	19th	·844	1st	·477
1·260	1·308	1·211	·097	1·386	21st	1·118	1st	·268
1·346	1·397	1·295	·102	1·513	6th	1·163	22nd	·350
1·038	1·088	·987	·101	1·513	...	·588	...	·925

71. JEYPORE.

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date and hour.	Lowest reading.	Date and hour.	Absolute range.
	28+	28+	28+	28+	28+		28+		27+		
January	·619	·592	·679	·576	·629	·103	·786	6th, 10h.	1·448	22nd, 16h.	·338
February	·537	·506	·599	·489	·552	·110	·723	19th, „	1·311	28th, „	·412
March	·443	·415	·507	·396	·452	·111	677	11th, „	1·296	22nd, „	·381
April	·359	·342	·422	·308	·364	·114	·508	13th, „	1·208	30th, „	·300
May	·227	·215	·282	·178	·234	·104	·363	3rd & 4th, 10h.	1·044	8th, „	·319
June	·158	·148	·209	·107	·168	·102	·289	4th, „	·991	24th, 4h.	·298
July	·111	·102	·159	·060	·124	·099	249	20th, „	·956	31st, 16h.	·293
August	·188	·169	·236	·141	·206	·095	·350	20th, „	1·016	1st, 4h.	·334
September	·257	·234	·311	·208	·274	·103	·428	12th, „	1·002	3rd, „	·426
October	·499	·472	·553	·458	·513	·095	·689	19th, „	1·205	2nd, „	·484
November	·579	558	·632	·536	·589	·096	·686	29th, „	1·431	19th, „	·255
December	·650	·630	·708	·603	·657	·105	·801	6th, „	1·502	22nd, 16h.	·299
Year	·386	·365	·441	·338	·397	·103	·801	...	·956	...	·845

72. SAMBHAR.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
28+	28+	28+		28+		28+		
·795	·854	·746	·108	·963	6th	·607	22nd	·356
·717	·775	·662	·113	·883	19th	·476	28th	·407
·619	·680	·569	·111	·857	11th	·485	21st	·372
·527	·585	·480	·105	·686	14th	·376	30th	·310
·388	·445	·339	·106	·538	3rd	·214	8th	·319
·328	·371	·274	·097	·452	4th	·175	23rd	·277
·267	·317	·226	·091	·410	9th	·131	31st	·279
·347	·392	·306	·086	·502	20th	·188	1st	·314
·420	·476	·374	·102	·596	12th	·174	2nd	·422
·668	·716*	·624	·092	·853	19th	·385	1st	·468
·757	·807	·704	·103	·866	27th	·606	1st	·260
·825	·880	·773	·107	·975	6th	·655	22nd	·320
·555	·608	·506	·102	·975	...	·131	...	·844

* Mean of 30 days.

73. AJMERE.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	28+	27+		28+		27+		
January	1·462	·516	1·417	·099	·612	6th	1·270	22nd	·342
February	1·378	·425	1·334	·091	·536	19th	1·162	28th	·374
March	1·286	·338	1·243	·095	·508	11th	1·131	4th	·377
April	1·209	·264	1·166	·098	·356	14th	1·067	23rd	·289
May	1·084	·129	1·044	·085	·224	4th	·939	9th	·285
June	1·017	·057	·969	·088	·147	14th	·842	22nd	·305
July	·953	·000	·913	·087	·089	20th	·774	31st	·315
August	1·028	·067	·992	·075	·174	20th	·843	1st	·331
September	1·090	·140	1·049	·091	·268	12th	·886	3rd	·382
October	1·338	·379	1·301	·078	·480	19th	1·005	2nd	·475
November	1·413	·458	1·366	·092	·513	22nd	1·250	1st	·263
December	1·487	·533	1·445	·088	·625	6th	1·314	22nd	·311
Year	1·229	·276	1·187	·089	·625	...	·774	..	·851

74. MOUNT ABU.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
25+	25+	25+		25+		25+		
1·167	1·198	1·135	·063	1·306	6th	1·054	22nd	·252
1·114	1·147	1·081	·066	1·229	19th	1·000	28th	·229
1·082	1·118	1·046	·072	1·213	11th & 12th	·972	6th	·241
1·042	1·079	1·005	·074	1·155	14th	·919	30th	·236
·963	1·001	·924	·077	1·062	12th	·824	9th	·238
Imperfect.								
Untrustworthy.								
·846	·878	·814	·064	·974	20th	·667	1st	·307
·910	·950	·869	·081	1·067	12th	·704	1st	·363
1·123	1·157	1·088	·069	1·235	19th	·906	2nd	·329
1·151	1·189	1·112	·077	1·236	10th	1·030	1st	·206
1·174	1·214	1·133	·081	1·300	2nd	·998	22nd	·302
...	...	...	...	..	...	...	...	...

75. PACHPADRA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·688	·742	·634	·108	·837	6th	·549	23rd & 26th	·288
February	·593	·648	·538	·110	·756	5th	·372	28th	·384
March	·488	·545	·431	·114	·700	11th	·307	22nd	·393
April	·401	·466	·335	·131	·611	13th	·217	9th	·394
May	·255	·313	·196	·117	·394	3rd	·098	8th	·296
June	Imperfect.								
July	Ditto.								
August	·205	·247	·162	·085	·364	20th	·001	1st	·363
September	·286	·339	·233	·106	·474	17th	·070	2nd	·404
October	·532	·580	·483	·097	·672	19th	·248	1st	·424
November	·627	·679	·574	·105	·766	22nd	·449	1st	·317
December	·697	·754	·640	·114	·887	7th	·495	22nd	·392
Year	...	...	...	...	...	...	...	...	...

76. JACOBABAD.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
29+	29+	29+		29+		29+		
·909	·973	·844	·129	1·106	6th	·653	22nd	·453
·818	·878	·758	·120	1·062	20th	·619	16th	·443
·681	·744*	·618*	·126	1·021	11th	·451	28th	·570
·571	·636†	·505†	·131	·825	13th	·382	9th	·443
·406	·464*	·347*	·117	·605	23rd	·165	9th	·440
·265	·326	·204	·122	·483	4th	·078	23rd	·405
·237	·295	·178	·117	·404	22nd	·058	2nd	·346
·313	·362	·263	·099	·492	20th	·174	14th & 15th	·318
·459	·517	·401	·116	·636	17th	·257	1st	·379
·705	·758	·652	·106	·944	19th	·399	2nd	·545
·844	·902†	·785†	·117	1·010	22nd	674·	12th	·336
·932	·993‡	·871‡	·122	1·125	6th	·787	10th	·338
·595	·654	·536	·118	1·125	...	·058	...	1·067

* Mean of 30 days.
† „ „ 29 „
‡ „ „ 27 „

77. HYDERABAD.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·999	1·065	·933	·132	1·170	7th	·735	22nd	·435
February	·910	·968	·852	·116	1·132	20th	·713	28th	·419
March	·784	·846	·721	·125	1·043	11th	·623	22nd	·420
April	·689	·747	·630	·117	·922	13th	·502	30th	·420
May	·533	·587	·479	·108	·712	23rd	·337	9th	·375
June	·420	·463	·376	·087	·587	4th	·227	23rd	·360
July	·353	·397	·309	·088	·503	22nd	·171	13th	·332
August	·434	·476	·391	·085	·611	20th	·312	6th	·299
September	·557	·610	·504	·106	·734	17th	·360	1st	·374
October	·792	·840*	·743†	·097	1·025	19th	·515	1st	·510
November	·929	·982	·876	·106	1·095	22nd	·776	19th	·319
December	1·026	1·086	·966	·120	1·202	6th	·850	22nd	·352
Year	·702	·756	·648	·108	1·202	...	·171	...	1·031

78. KURRACHEE.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	1·050	1·117	1·002	·115	1·212	7th	·843	22nd	·369
February	·968	1·030	·918	·112	1·195	20th	·803	28th	·392
March	·869	·924	·824	·100	1·082	11th	·746	22nd	·336
April	·797	·839	·753	·086	·953	14th	·647	30th	·306
May	·646	·694	·609	·085	·781	23rd	·481	9th	·300
June	·541	·576	·502	·074	·689	4th	·360	23rd	·329
July	·461	·496	·424	·072	·606	23rd	·301	13th	·305
August	·547	·580	·505	·075	·675	20th	·391	1st	·284
September	·650	·692	·600	·092	·808	17th	·485	26th	·323
October	·878	·919	·830	·089	1·030	28th	·583	2nd	·447
November	·975	1·031	·921	·110	1·121	22nd	·836	12th	·285
December	1·050	1·114	·992	·122	1·225	7th	·872	22nd	·353
Year	·786	·834	·740	·094	1·225	...	·301	...	·924

* Mean of 22 days.
† „ „ 21 „

79. BHUJ.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		28+		
January	·676	·738	·614	·124	·819	7th	1·494	22nd	·325
February	·590	·652	·527	·125	·786	20th	1·411	13th	·375
March	·502	·559	·445	·114	·675	10th	1·355	22nd	·320
April	·464	·517	·411	·106	·594	13th	1·303	8th	·291
May	·338	·382	·293	·089	·436	2nd	1·235	18th	·201
June	·238	·278	·198	·080	·369	4th	1·010	21st	·359
July	·136	·176	·096	·080	·301	22nd	·868	13th	·433
August	·222	·258	·185	·073	·346	20th	1·058	1st	·288
September	·293	·344*	·242*	·102	·471	17th	1·100	9th	·371
October	Imperfect.								
November	·597	·650	·544	·106	·716	22nd	1·421	1st	·295
December	·661	·717	·604	·113	·816	7th	1·460	22nd	·356
Year	...	...	...	...	...	...	...	...	...

80. RAJKOT.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		28+		
January	·635	·699	·570	·129	·781	8th	1·488	22nd	·293
February	·551	·616	485	·131	·734	20th	1·395	13th	·339
March	·472	·538	·406	·132	·644	10th	1·324	21st	·320
April	·418	·483	·353	·130	·553	6th	1·270	24th	·283
May	·300	·357	·242	·115	·425	12th	1·144	9th	·281
June	·201	·252	·150	·102	·376	4th	·965	21st	·411
July	·137	·181	·092	·089	·298	23rd	·872	13th	·426
August	·209	·254	·163	·091	·335	20th	·949	1st	·286
September	·289	·341	·236	·105	·464	17th	1·083	9th	·381
October	·494	·548	·439	·109	·647	28th	1·265	2nd	·382
November	·561	·616	·505	·111	·672	21st	·407	1st	·265
December	·617	·672	·562	·110	·759	6th	1·421	22nd	·338
Year	407	·463	·350	·113	·781	...	·872	...	·909

* Mean of 24 days.

TABLE VII.—MONTHLY MEANS AND EXTREMES OF PRESSURE IN 1884.

81. DEESA.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	28+		29+		28+		
January	·585	·666	1·533	·133	·763	6th	1·426	22nd	·337
February	·499	·577	1·445	·132	·671	20th	1·322	28th	·349
March	·416	·485	1·357	·128	·615	10th	1·273	26th	·342
April	·348	·420	1·283	·137	·510	5th	1·178	30th	·332
May	·226	·296	1·157	·139	·375	11th	1·071	8th	·304
June	·150	209	1·081	·128	·305	4th	·941	22nd	364
July	·046	·093*	·992*	·101	·237	5th	·831	13th	·406
August	·169	·216	1·121	·095	·306	2th	·976	1st	·330
September	·242	·295	1·180	·115	·444	12th	1·014	1st	·430
October	·473	·529	1·423	106	·622	28th	1·217	1st	·405
November	·537	601	1·484	·117	·660	22nd	1·363	1st	297
December	·601	·670	1·548	·122	·788	6th	1·396	22nd	·392
Year	·358	·421	·300	·121	·788	...	·831	...	·957

*Mean of 22 days.

82. SURAT.

Mean.	10 hours.	16 hours.	Range.	Highest reading	Date.	Lowest reading.	Date.	Absolute range.
29+	29+	29+		29+		29+		
1·034	1·097	·971	·126	1·175	6th	·897	15th	·278
·960	1·022	·897	·125	1·098	20th	·837	28th	·261
·871	·933	·809	·124	1·040	10th	·717	25th	·323
·828	·889	·767	·122	.963	13th	·671	30th	·292
·740	·793	·686	·107	·871	19th	·622	9th	·249
·656	·700	·611	·089	·804	4th	·464	22nd	·340
·587	·624	·549	·075	·723	21st	·375	13th	·348
·651	·694	·608	·086	·766	20th	·475	27th	·291
·720	·768	·672	·096	·887	13th	·535	8th	·352
·900	·954	·845	·109	1·030	28th	·708	2nd	·322
·946	1·003	·889	·114	1·063	29th	·781	4th	·282
1.009	1·068	·949	·119	1·177	3rd	·822	21st	·355
·825	·879	·771	·108	1·177	...	·375	...	·802

83. MALEGAON.

Months.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	·623	·691	·555	·136	·789	6th	·457	15th	·332
February	·547	·622	·471	·151	·702	11th	·386	13th	·316
March	·470	·540	·399	·141	·639	11th	·332	26th	·307
April	·423	·492	·353	·139	·561	6th	·283	30th	·278
May	·329	·389	·269	·120	·464	20th	·172	9th	·292
June	·275	·330	·220	·110	·411	4th	·116	20th	·295
July	·218	·259	·177	·082	·348	5th	·039	13th	·309
August	·265	·311	·219	·092	380	12th	·087	27th	·293
September	·321	·374	·268	·106	·502	13th	·163	25th	·339
October	·508	·564	·451	·113	·628	28th	·296	2nd	·332
November	·558	·621	·494	·127	·674	28th	·405	4th	·269
December	·589	·656	·521	·135	·750	3rd	·427	23rd	·323
Year	·427	·487	·366	·121	·789	...	·039	...	·750

84. BOMBAY.

Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date and hour.	Lowest reading.	Date and hour.	Absolute range.
29+	29+	29+	29+	29+		29+		29+		
1·004	1·003	1·074	·953	1·028	·121	1·142	8th, 10 h.	·880	15th, 16 h.	·262
·949	·947	1·020	·894	·980	·126	1·098	19th & 20th 10 h.	·827	29th, ,,	·271
·866	·873	·933	·809	·886	·124	1·013	10th, ,,	·723	25th & 26th, 16 h.	·290
·835	·846	·898	·776	·854	·122	·960	13th, ,,	·699	30th, ,,	·261
·781	·791	·840	·742	·803	·098	·919	19th, ,,	·670	9th, ,,	·249
·723	·723	·762	·665	·747	·097	·864	6th, ,,	·573	20th, ,,	·291
·660	·651	·696	·629	·688	·067	·806	19th, 22 h.	·459	13th, 6 h.	·347
·707	·697	·748	·668	·741	·080	·830	23rd, 10 h.	·510	27th, 16 h.	·320
·768	·761	·817	·728	·801	·089	·928	13th, ,,	·629	21st, ,,	·299
·886	·894	·943	·838	·908	·105	1·017	28th, ,,	·750	2nd, ,,	·267
·910	·915	·971	·859	·935	·112	1·026	18th, ,,	·764	4th, ,,	·262
·965	·966	1·024	·913	·990	·111	1·125	3rd, ,,	·825	22nd, ,,	·300
·838	·839	·894	·790	·863	·104	1·142	...	·459	...	·683

85. POONA.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		27+		27+		
January	1·183	1·251	1·113	·138	1·346	7th	1·017	15th	·329
February	1·117	1·189	1·043	·146	1·263	19th	·986	29th	·277
March	1·056	1·119	·977	·142	1·200	10th & 11th	·882	26th	·318
April	1·023	1·081	·948	·133	1·146	6th	·870	24th	·276
May	·960	1·009	·896	·113	1·078	19th	·819	9th	·259
June	·914	·951	·870	·081	1·028	6th	·795	22nd	·233
July	·865	·898	·830	·068	·988	19th	·689	13th	·299
August	·898	·939	·859	·080	1·014	23rd	·695	27th	·319
September	·960	1·000	·910	·090	1·094	13th	·810	21st	·284
October	1·085	1·141	1·024	·117	1·212	28th	·924	2nd	·288
November	1·114	1·177	1·049	·128	1·223	28th & 29th	·962	4th	·261
December	1·157	1·221	1·089	·132	1·311	3rd	·994	22nd	·317
Year	1·028	1·081	·967	·114	1·346	...	·689	...	·657

86. SHOLAPUR.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		27+		
January	·448	·511	·384	·127	·596	7th	1·299	16th	·297
February	·373	·439	·307	·132	·551	19th	1·223	29th	·328
March	·302	·376*	·227†	·149	·461	11th & 12th	1·168	16th	·293
April	Not recorded.								
May	·133	·197‡	·068‡	·129	·272	19th	1·007	14th	·265
June	·129	·185	·072	·113	·243	26th	1·022	20th & 21st	·221
July	·110	·157	·062	·095	·246	19th	·962	12th	·284
August	·134	·190	·078	·112	·269	31st	·964	27th	·305
September	·200	·256	·144	·112	·352	12th	1·025	21st	·327
October	·326	·387	·265	·122	·445	9th	1·109	2nd	·336
November	·358	·417	·298	·119	·478	28th	1·212	4th	·266
December	·417	·476	·358	·118	·542	3rd	1·206	22nd	·336
Year	...	...	...	...	...	...	...	...	...

* Mean of 23 days. † Mean of 22 days. ‡ Mean of 27 days.

87. RATNAGIRI.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·902	·961	·842	·119	1·017	9th	·777	31st	·240
February	·858	·916	·799	·117	1·019	19th	·721	29th	·298
March	·775	·834	·716	·118	·914	11th	·648	25th	·266
April	·743	·797	·689	·108	·858	13th	·602	30th	·256
May	·706	·753	·658	·095	·825	19th	·601	9th	·224
June	·669	·706	·632	·074	·780	26th	·554	20th	·226
July	·630	·661	·599	·062	·746	19th	·473	13th	·273
August	·659	·695	·622	·073	·763	31st	·465	27th	·298
September	·722	·763	·680	·083	·862	13th	·585	21st	·277
October	·783	·829	·737	·092	·879	10th	·674	25th	·205
November	·799	·852	·746	·106	·921	29th	·654	4th	·267
December	·850	·901	·799	·102	·985	3rd	·714	22nd	·271
Year	·758	·806	·710	·096	1·019	...	·465	...	·554

88. BELGAUM.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+		27+		27+		
January	·465	·534	·411	·123	·613	7th	·350	31st	·263
February	·423	·493	·359	·134	·605	19th	·298	29th	·307
March	·362	·430	·300	·130	·523	11th	·230	25th	·293
April	·335	·398	·272	·126	·453	13th	·175	30th	·278
May	·284	·342	·230	·112	·416	19th	·168	9th	·248
June	·270	·310	·228	·082	·373	26th	·169	19th & 20th	·204
July	·234	·272	·199	·073	·345	5th	·093	12th	·252
August	·254	·294	·214	·080	·367	31st	·089	27th	·278
September	·312	·352	·261	·091	·443	13th	·173	21st	·270
October	·367	·433	·325	·108	·477	9th	·264	18th	·213
November	·390	·450	·342	·108	·593	29th	·239	4th	·264
December	·437	·496	·384	·112	·562	3rd	·252	22nd	·310
Year	·344	·400	·294	·106	·613	...	·089	...	·524

TABLE VII.—MONTHLY MEANS AND EXTREMES OF PRESSURE IN 1884.

89. KARWAR.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·966	1·027	·905	·122	1·081	8th	·869	22nd	·212
February	·939	·998	·880	·118	1·058	19th	·818	6th	·240
March	·862	·919	·804	·115	·978	12th	·754	25th	·224
April	·828	·882*	·773*	·109	·959	13th	·682	30th	·277
May	·787	·834	·739	·095	·928	19th	·666	8th	·262
June	·772	·806	·737	·069	·868	26th	·680	20th	·188
July	·747	·781	·712	·069	·848	19th	·613	12th	·235
August	·777	·814	·739	·075	·880	31st	·643	27th	·237
September	·829	·871	·786	·085	·937	13th	·710	21st	·227
October	·854	·905	·803	·102	·963	5th	·721	18th	·242
November	·857	·912	·802	·110	·987	18th	·702	4th	·285
December	·906	·960	·852	·108	1·019	3rd	·774	10th	·245
Year	·844	·892	·794	·098	1·081	...	·613	...	·468

* Mean of 26 days.

90. GOPALPUR.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
29+	29+	29+		29+		29+		
1·034	1·090	·977	·113	1·161	10th	·875	31st	·286
·942	1·001	·883	·118	1·111	19th	·788	15th	·323
·818	·875	·761	·114	1·004	10th	·658	25th	·346
·759	·811	·707	·104	·885	13th	·622	8th	·263
·636	·687	·585	·102	·854	6th	·477	18th	·377
·553	·598	·507	·091	·659	23rd	·428	29th	·231
·512	·553	·471	·082	·678	5th	·310	11th	·368
·566	·608	·524	·084	·780	30th	·446	15th	·334
·650	·694	·606	·088	·780	30th	·486	4th & 5th	·294
·855	·903	·806	·097	1·037	19th	·548	2nd	·489
·942	·995	·888	·107	1·102	29th	·756	1st	·346
1·043	1·096	·989	·107	1·171	17th	·897	10th	·274
·776	·826	·725	·101	1·171	...	·310	...	·861

91. VIZAGAPATAM.

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+	29+	29+		29+		29+		
January	1·038	1·001	1·104	·979	1·069	·125	1·174	10th	·891	31st	·283
February	·968	·929	1·042	·903	·999	·139	1·156	19th	·810	15th	·346
March	·859	·826	·923	·797	·890	·126	1·060	11th	·714	17th	·346
April	·807	·777	·862	·746	·843	·116	·933	27th	·665	30th	·268
May	·673	·650	·726	·614	·701	·112	·871	6th	·472	18th	·399
June	·609	·589	·653	·555	·637	·098	·720	6th	·493	19th&29th	·227
July	·574	·558	·616	·517	·605	·099	·745	5th	·345	11th	·400
August	·610	·586	·658	·549	·646	·109	·835	30th	·467	1st	·368
September	·673	·645	·727	·611	·708	·116	·856	25th	·446	20th	·410
October	·860	·823	·918	·807	·890	·111	1·033	19th	·580	2nd	·453
November	·941	·900	1·003	·889	·972	·114	1·125	29th	·803	19th	·322
December	1·029	·994	1·094	·972	1·057	·122	1.165	3rd	·892	20th	·273
Year	·803	·773	·861	·745	·835	·116	1·174	...	·345	...	·829

92. RAJAHMUNDRY.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
29+	29+	29+		29+		29+		
					Observatory opened in May 1884.			
·543	·588	·481	·113	·643	23rd	·404	8th	·239
·549	·588	·493	·101	·677	5th	·356	11th	·321
·564	·609	·505	·109	·751	30th	·439	5th	·312
·619	·668	·557	·117	·752	25th	·423	21st	·329
·777	·830	·719	·119	·930	19th	·531	2nd	·399
·848	·901	·795	·115	1·010	29th	·716	19th	·294
·927	·990	·870	·128	1·062	3rd	·806	23rd	·256
...	...	...	...	...	...	...	...	...

93. MASULIPATAM.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+	29+		29+		29+		
January	Untrustworthy.									
February	Ditto.									
March	Ditto.									
April	·840	·890	·792	·856	·103	·967	13th	·739	28th	·228
May	·693	·740	·638	·717	·108	·860	3rd	·513	17th	·347
June	·656	·701	·601	·676	·106	·782	25th	·517	9th	·265
July	·666	·717	·605	·684	·119	·812	4th	·463	11th	·349
August	·685	·740	·620	·707	·126	·858	30th	·548	1st	·310
September	·740	·805	·674	·764	·137	·862	14th	·535	20th	·327
October	·891	·953	·840	·907	·121	1·035	19th	·653	2nd	·382
November	·954	1·013	·908	·977	·114	1·138	29th	·793	2nd	·345
December	1·036	1·099	·990	1·057	·116	1·175	3rd	·912	22nd	·263
Year	...	...	...	...	...	...	...	...	...	...

94. SECUNDERABAD.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	27+	27+	27+	27+		28+		27+		
January	1·225	1·300	1·167	1·255	·139	·376	7th & 8th	1·078	16th	·298
February	1·155	1·235	1·095	1·181	·144	·348	19th	1·013	13th	·335
March	1·079	1·153	1·017	1·102	·141	·279	11th	·944	25th	·335
April	1·041	1·109	·978	1·059	·139	·194	13th	·924	20th	·270
May	·942	1·009	·883	·953	·134	·085	12th	·805	15th	·280
June	·923	·978	·862	·938	·123	·028	2nd	·793	20th	·235
July	·900	·943	·841	·925	·109	·026	19th	·725	11th	·301
August	·920	·969	·854	·948	·120	·061	31st	·760	27th	·301
September	·966	1·025	·900	·994	·131	·110	12th	·779	20th	·331
October	1·111	1·169	1·056	1·136	·121	·233	19th	·909	2nd	·324
November	1·157	1·218	1·102	1·190	·127	·296	29th	1·018	4th	·278
December	1·214	1·283	1·159	1·243	·132	·361	3rd	1·069	22nd	·292
Year	1·053	1·116	·993	1·077	·130	·376	...	·725	...	·651

95. KURNOOL.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	28+		29+		28+		
January	Untrustworthy.								
February	Ditto.								
March	Ditto.								
April	Ditto.								
May	Ditto.								
June	Ditto.								
July	Ditto.								
August	Ditto.								
September	Ditto.								
October	Ditto.								
November	·022	·086	·960	·137	·174	28th	·876	1st	·298
December	·081	·150	1·018	·141		3rd	·931	10th	·304
Year	...	...	...	...	·235	...	...	...	...

96. BELLARY.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+	28+		28+		28+		
January	·531	·607	·472	·560	·141	·683	8th	·398	17th	·285
February	·469	·551	·407	·493	·147	·656	19th	·338	29th	·318
March	·387	·468	·326	·406	·147	·577	11th	·260	26th	·317
April	·354	·431	·286	·370	·153	·489	13th & 27th	·216	30th	·273
May	·286	·356	·220	·302	·144	·423	19th	·175	16th	·248
June	·286	·342	·225	·301	·124	·394	26th	·183	7th	·211
July	·272	·313	·215	·297	·105	·386	19th	·141	12th	·245
August	·285	·335	·219	·315	·121	·419	31st	·127	27th	·292
September	·332	·390	·261	·369	·136	·468	13th	·178	21st	·290
October	·419	·486	·356	·447	·140	·537	28th	·262	1st	·275
November	·455	·523	·398	·486	·136	·600	29th	·313	4th	·287
December	·510	·579	·453	·542	·134	·658	3rd	·356	22nd	·302
Year	·382	·448	320	·407	·136	·683	...	·227	...	·556

97. MANGALORE.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·951	1·011	·890	·121	1·048	10th	·854	23rd	·194
February	·933	·998	·867	·131	1·063	11th	·802	29th	·261
March	·863	·925	·800	·125	·993	11th	·744	24th & 25th	·249
April	·837	·894	·780	·114	·940	13th	·687	30th	·253
May	·799	·847	·751	·096	·920	19th	·671	8th	·249
June	·811	·850	·772	·078	·897	27th	·729	7th & 11th	·168
July	·791	·827	·754	·073	·893	19th	·658	11th	·235
August	·812	·852	·771	·081	·918	23rd	·677	26th	·241
September	·856	·902	·809	·093	·963	17th	·733	21st	·230
October	·864	·914	·813	·101	·963	4th	·689	18th	·274
November	·849	·904	·793	·111	·984	29th	·682	4th	·302
December	·906	·959	·852	·107	1·012	31st	·768	10th	·244
Year	·856	·907	·804	·103	1·063	...	·658	...	·405

98. MERCARA.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	26+	26+	26+		26+		26+		
January	·312	·358	·266	·092	·416	8th	·229	18th	·187
February	·301	·355	·247	·108	·432	19th	·195	6th	·237
March	·258	·312	·203	·109	·397	12th	·159	25th	·238
April	·244	·293	·194	·099	·339	13th	·120	30th	·219
May	·212	·251	·172	·079	·304	19th	·105	8th	·199
June	·208	·241	·175	·066	·283	26th	·135	11th	·148
July	·186	·218	·154	·064	·273	5th	·078	11th & 12th	·195
August	·192	·228	·156	·072	·291	31st	·088	26th	·203
September	·231	·271	·191	·080	·328	17th	·123	21st	·205
October	·250	·295	·204	·091	·334	10th	·117	18th	·217
November	·248	·290	·205	·085	·364	29th	·113	4th	·251
December	·292	·336	·248	·088	·390	3rd	·183	22nd	·207
Year	·245	·287	·201	·086	·432	...	·078	...	·354

99. BANGALORE.

MONTH.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	26+	26+	26+	26+		26+		26+		
January	1·038	1·098	·981	1·076	·122	1·165	7th	·922	17th	·243
February	1·011	1·077	·946	1·052	·134	1·163	19th	·880	15th	·283
March	·951	1·010	·887	·989	·128	1·090	11th	·836	20th	·254
April	·928	·985	·866	·955	·125	1·037	13th	·798	30th	·239
May	·874	·925	·809	·904	·123	·979	19th	·728	9th	·251
June	·873	·914	·815	·899	·105	·955	25th	·777	7th	·178
July	·847	·885	·792	·873	·099	·946	4th	·688	11th	·258
August	·854	·900	·792	·883	·113	·977	31st	·689	26th	·288
September	·895	·948	·831	·928	·123	1·017	13th	·739	21st	·278
October	·952	1·005	·892	·987	·121	1·047	10th	·825	17th	·222
November	·964	1·015	·912	1·001	·113	1·103	29th	·836	4th	·267
December	1·019	1·070	·966	1·057	·110	1·123	3rd	·908	22nd	·215
Year	·934	·986	·874	·967	·118	1·165	...	·688	...	·477

100. CUDDAPAH.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	Observatory opened in April 1884.								
February									
March									
April	·317	·375*	·243*	·140	·456	13th	·211	20th	·245
May	·252	·300	·188	·118	·365	19th	·137	9th	·228
June	·247	·294	·181	·120	·360	27th	·132	6th	·228
July	·234	·272	·180	·097	·337	4th	·033	11th	·304
August	·245	·286	·190	·100	·378	31st	·097	27th	·281
September	·296	·346	·233	·119	·413	13th	·100	21st	·313
October	·397	·444	·346	·105	·487	9th	·220	2nd	·267
November	·445	·492	·398	·103	·579	29th	·326	2nd	·253
December	·507	·563	·455	·114	·634	3rd	·387	10th	·247
Year	...	...	...	...	...	...	...	...	...

* Mean of 20 days.

TABLE VII.—MONTHLY MEANS AND EXTREMES OF PRESSURE IN 1884.

101. MADRAS.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+	29+		29+		29+		
January	1·044	1·102	·984	1·086	·123	1·175	8th	·908	17th	·267
February	·996	1·073	·928	1·034	·147	·178	19th	·810	16th	·368
March	·900	·968	·836	·933	·136	1·063	11th	·760	17th	·303
April	·866	·923	·800	·897	·130	·985	13th	·735	30th	·250
May	·746	·802	·677	·777	·132	·932	6th	·581	15th	·351
June	·732	·779	·663	·763	·124	·843	25th	·610	7th	·233
July	·722	·775	·651	·750	·131	·841	19th	·536	13th	·305
August	·741	·791	·665	·780	·131	·897	31st	·581	27th	·316
September	·791	·853	·712	·832	·147	·925	13th	·586	21st	·339
October	·887	·939	·823	·925	·125	·998	9th	·719	2nd	·279
November	·927	·976	·874	·967	·111	1·102	29th	·780	4th	·322
December	1·006	1·057	·949	1·049	·118	1·136	3rd	·876	10th	·260
Year	·863	·920	·797	·899	·130	1·178	...	·536	...	·642

102. SALEM.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+	28+		28+		28+		
January	1·090	1·165	1·028	1·126	·143	1·235	11th	·954	17th	·281
February	1·072	1·147	1·004	1·110	·146	1·200	20th & 23rd	·930	17th	·270
March	·983	1·061	·906	1·024	·161	1·117	12th	·847	24th	·270
April	·948	1·022	·866	·983	·164	1·075	13th	·803	30th	·272
May	·872	·943	·789	·906	·164	·981	12th	·725	9th	·256
June	·869	·935	·783	·902	·161	·972	25th	·761	8th & 13th	·211
July	·855	·922	·770	·886	·161	·968	19th	·691	12th	·277
August	·866	·935	·782	·898	·160	·998	31st	·735	9th	·263
September	·915	·990	·833	·951	·165	1·057	17th	·777	21st	·280
October	·955	1·030	·878	·994	·164	1·073	9th	·811	17th	·262
November	·976	1·056	·904	1·021	·166	1·142	30th	·840	2nd & 23rd	·302
December	1·036	1·117	·965	1·079	·162	1·184	3rd	·911	22nd	·273
Year	·953	1·027	·876	·990	·160	1·235	...	·691	...	·544

103. WELLINGTON.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date and hour.	Lowest reading.	Date.	Absolute range.
	24+	24+	24+	24+		24+		24+		
January	·284	·319	·245	·315	·077	·388	6th, 10h.	·208	2nd, & 16th	·180
February	·285	·325	·240	·318	·087	·393	19th, „	·178	6th	·215
March	·263	·299	·222	·290	·080	·354	11th, „	·189	20th	·165
April	·258	·290	·216	·281	·078	·333	13th, „	·153	30th	·180
May	·215	·242	·174	·239	·072	·291	23rd, 22h.	·112	9th	·179
June	·197	·220	·161	·216	·063	·260	3rd, 10h.	·123	13th	·137
July	·174	·195	·140	·191	·059	·240	5th, „	·045	11th	·195
August	·178	·202	·137	·202	·068	·264	30th, „	·086	26th	·178
September	·210	·238	·165	·238	·076	·288	13th, & 17th, 10h.	·109	21st	·179
October	·236	·269	·195	·263	·080	·308	5th, „	·082	17th	·226
November	·233	·266	·193	·264	·079	·337	29th, „	·116	4th	·221
December	·272	·305	·235	·301	·075	·354	3rd, „	·198	10th	·156
Year	·234	264	·194	·260	·075	·393	...	·045	...	·348

104. COIMBATORE.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date and hour.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+	28+		28+		28+		
January	·652	·727	·580	·701	·154	·788	10th, 10h.	·522	17th	·266
February	·626	·706	·543	·680	·166	·785	19th, „	·465	16th	·320
March	·550	·629	·467	·598	·167	·729	11th, „	·414	20th	·315
April	·533	·599	·444	·583	·164	·655	13th, „	·357	30th	·298
May	·469	·519	·390	·518	·137	·590	23rd, 22h.	·314	9th	·276
June	·478	·515	·407	·522	·115	·571	2nd, „	·349	13th	·222
July	·463	·498	·401	·498	·104	·556	19th, „	·314	11th	·242
August	·469	·506	·403	·508	·107	·594	31st, 16h.	·337	8th	·257
September	·514	·559	·444	·560	·121	·685	2nd, 22h.	·382	20th	·303
October	·550	·606	·475	·602	·141	·657	5th, 10h.	·354	17th	·303
November	·564	·621	·496	·618	·136	·723	29th, 22h.	·406	4th	·317
December	·624	·682	·562	·670	·128	·751	2nd, „	·505	23rd	·246
Year	·541	·597	·468	·588	·137	·788	...	·314	...	·474

105. TRICHINOPOLY.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+	29+		29+		29+		
January	·770	·838	·706	·813	·138	·899	10th	·642	2nd	·257
February	·730	·808	·655	·776	·156	·878	20th	·566	16th	·312
March	·654	·727	·574	·701	·159	·795	11th	·518	20th	·277
April	·619	·687	·533	·663	·163	·747	6th	·461	30th	·286
May	·537	·593	·455	·583	·146	·669	4th	·377	9th	·292
June	·530	·581	·455	·564	·134	·626	26th	·384	7th	·242
July	·516	·563	·445	·551	·125	·613	5th	·375	11th	·238
August	·533	·581	·459	·572	·128	·654	31st	·381	9th	·273
September	·576	·637	·490	·626	·154	·703	17th	·413	20th	·290
October	·629	·688	·563	·668	·134	·756	10th	·472	2nd	·284
November	·660	·718	·605	·695	·123	·854	29th	·510	4th	·344
December	·729	·790	·677	·759	·121	·864	3rd	·593	17th	·271
Year	·624	·684	·551	·664	·140	·899	...	·375	...	·524

106. NEGAPATAM.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date and hour.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+	29+		29+		29+		
January	1·003	1·068	·956	1·023	·116	1·137	10th, 10h.	·891	2nd	·246
February	·983	1·052	·931	1·006	·124	1·126	20th, ,,	·845	15th & 16th	·281
March	·900	·968	·841	·923	·132	1·046	11th, ,,	·749	25th	·297
April	·859	·923	·799	·877	·130	·993	12th, ,,	·729	29th	·264
May	·760	·814	·698	·785	·123	·886	4th, ,,	·616	16th	·270
June	·757	·808	·685	·788	·130	·861	26th, 22h.	·614	9th	·247
July	·743	·796	·674	·768	·130	·848	19th, 10h.	·569	11th	·279
August	·767	·817	·697	·799	·125	·910	31st, ,,	·623	5th	·287
September	·820	·883	·748	·853	·141	·940	13th, ,,	·658	20th & 21st	·282
October	·872	·930	·816	·898	·122	·988	31st, ,,	·678	16th	·310
November	·895	·948	·847	·922	·110	1·069	29th, ,,	·744	4th	·325
December	·961	1·010	·911	·996	·105	1·081	3rd, ,,	·817	17th	·264
Year	·860	·918	·800	·887	·124	1·137	...	·569	...	·568

107. MADURA.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+	29+		29+		29+		
January	·542	·619	·462	·600	·164	·680	13th	·350	6th	·330
February	·514	·602	·420	·579	·185	·670	11th	·327	20th	·343
March	·447	·530	·352	·504	·185	·591	14th	·288	8th	·303
April	·423	·498	·328	·473	·179	·564	7th	·259	30th	·305
May	·341	·407	·259	·379	·156	·474	6th	·176	9th	·298
June	·343	·397	·269	·373	·136	·454	23rd	·211	9th	·243
July	·326	·385	·246	·358	·148	·438	5th	·155	12th	·283
August	·336	·388	·265	·370	·129	·470	31st	·170	9th	·300
September	·384	·447	·307	·424	·147	·501	17th	·227	21st	·274
October	·435	·497	·364	·476	·143	·563	31st	·238	17th	·325
November	·465	·522	·404	·508	·129	·637	29th	·280	4th	·357
December	·533	·588	·475	·574	·120	·657	3rd	·423	9th	·234
Year	·424	·490	·346	·468	·152	·680	...	·155	...	·525

108. COCHIN.

Month.	Mean.	10 hours.	16 hours.	22 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+	29+		29+		29+		
January	·957	1·025	·898	·991	·133	1·066	10th & 26th	·850	23rd	·216
February	·942	1·022	·870	·983	·155	1·092	19th	·814	29th	·278
March	·886	·957	·814	·926	·148	1·029	11th	·766	25th	·263
April	·870	·926	·798	·909	·135	·983	13th	·719	30th	·264
May	·842	·880	·782	·878	·104	·965	19th	·666	8th	·299
June	·873	·906	·820	·900	·091	·946	14th	·760	4th & 7th	·186
July	·862	·894	·811	·887	·088	·957	19th	·728	11th	·229
August	·880	·911	·824	·914	·091	·991	30th	·758	8th	·233
September	·918	·960	·857	·953	·108	1·023	17th	·797	21st	·226
October	·897	·951	·836	·932	·123	1·002	4th	·651	17th	·351
November	·881	·932	·823	·926	·119	1·020	29th	·692	5th	·328
December	·923	·980	·864	·965	·124	1·043	3rd	·785	10th	·258
Year	·894	·945	·833	·930	·118	1·092	...	·651	...	·441

109. AMINI DIVI.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·978	1·035	·928	·112	1·080	7th	·879	22nd	·201
February	·975	1·035	·924	·113	1·115	19th	·861	6th	·254
March	·916	·972	·862	·113	1·045	11th	·807	25th	·238
April	·898	·944	·841	·108	·990	6th	·759	30th	·231
May	·870	·908	·819	·094	·967	19th	·714	8th	·253
June	·868	·899	·824	·080	·974	26th	·773	9th & 11th.	·201
July	·846	·875	·804	·075	·928	19th & 20th	·724	12th & 13th.	·204
August	·869	·906	·819	·091	·959	31st	·737	27th	·222
September	·918	·957	·870	·092	1·036	17th	·813	21st	·223
October	·911	·958	·859	·107	1·023	5th	·723	18th	·300
November	·895	·945	·847	·107	1·019	29th	·731	5th	·288
December	Register not received.								
Year	...	...	...	...	...	...	...	...	...

110. COLOMBO.

Month.	Mean.	9·30 hours.	15·30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·915	·976	·853	·123	1·024	7th & 25th.	·807	22nd	·217
February	·911	·980	·841	·139	1·054	19th	·795	6th	·259
March	·864	·930	·798	·132	·995	11th	·759	24th	·236
April	·849	·912	·785	·127	·963	11th & 13th.	·714	30th	·249
May	·818	·867	·768	·099	·943	28th	·665	9th	·278
June	·840	·886	·794	·092	·934	26th	·733	7th	·201
July	·826	·869	·783	·086	·917	5th	·720	12th	·197
August	·841	·887	·796	·091	·951	30th	·724	8th	·227
September	·883	·934	·830	·104	·990	2nd	·789	19th & 20th.	·201
October	·866	·921	·811	·110	·969	4th	·745	17th & 18th.	·224
November	·849	·907	·792	·115	·992	29th	·674	5th	·318
December	·881	·941	·822	·119	1·001	3rd	·749	9th	·252
Year	·862	·918	·806	·112	1·054	...	·665	...	·389

111. JAFFNA.

Month.	Mean.	9·30 hours.	15·30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·998	1·054	·941	·113	1·108	8th	·866	4th	·242
February	·980	1·046	·913	·133	1·133	19th	·854	16th	·279
March	·903	·969	·837	·132	1·039	11th	·784	25th	·255
April	·868	·935	·801	·134	·991	13th	·737	30th	·254
May	·786	·842	·730	·112	·894	3rd	·657	8th	·237
June	·797	·846	·747	·099	·918	2nd	·675	9th	·243
July	·777	·833	·721	·112	·882	5th	·641	11th	·241
August	·788	·847	·730	·117	·934	31st	·658	8th	·276
September	·846	·907	·785	·122	·963	17th	·704	20th	·259
October	·873	·935	·811	·124	·983	5th & 10th	·563	16th	·420
November	·892	·947	·838	·109	1·066	29th	·714	4th	·352
December	·948	·997	·900	·097	1·078	3rd	·824	9th	·254
Year	·871	·930	·813	·117	1·133	...	·563	...	·570

112. TRINCOMALEE.

Month.	Mean.	9·30 hours.	15·30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·798	·849	·747	·102	·992	25th	·668	4th	·324
February	·790	·849	·731	·118	·932	19th	·667	15th	·265
March	·724	·788	·660	·128	·845	11th	·584	20th	·261
April	·694	·757	·631	·126	·812	13th	·548	26th	·264
May	·608	·665	·551	·114	·762	29th	·486	9th	·276
June	·611	·660	·562	·098	·711	26th	·497	7th	·214
July	·595	·648	·541	·107	·702	19th	·468	10th	·234
August	·607	·659	·556	·103	·746	30th	·488	9th	·258
September	·653	·717	·590	·127	·768	17th	·512	20th	·256
October	·692	·757	·627	·130	·798	20th	·528	16th	·270
November	·699	·754	·644	·110	·854	29th	·532	4th	·322
December	·746	·800	·692	·108	·864	3rd	·606	16th	·258
Year	·685	·742	·628	·114	·992	...	·468	...	·524

TABLE VII.—MONTHLY MEANS AND EXTREMES OF PRESSURE IN 1884.

113. BATTICALOA.

Month.	Mean.	9-30 hours.	15-30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	Out of order.								
February	Ditto.								
March	Ditto.								
April	Ditto.								
May	Ditto.								
June	Ditto.								
July	Ditto.								
August	Ditto.								
September	Not recorded.								
October	Ditto.								
November	Ditto.								
December	·924	·965	·884	·081	1·038	3rd	·821	16th	·217
Year	...	...	...	...	...	...	...	...	...

114. HAMBANTOTA.

Month.	Mean.	9-30 hours.	15-30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·888	·947	·829	·118	1·018	7th	·776	22nd	·242
February	·889	·954	·823	·131	1·028	11th	·767	28th	·261
March	·845	·911	·779	·132	·942	14th	·733	25th	·209
April	·822	·888	·756	·132	·926	6th	·712	29th	·214
May	·780	·834	·725	·109	·918	28th	·652	9th	·266
June	·790	·845	·734	·111	·905	26th	·653	9th	·252
July	·767	·825	·708	·117	·876	30th	·643	13th	·233
August	·784	·840	·729	·111	·922	31st	·658	8th	·264
September	·832	·899	·766	·133	·948	6th	·711	11th	·237
October	·829	·898	·760	·138	·952	24th	·696	16th	·256
November	·827	·890	·764	·126	·958	29th	·656	4th	·302
December	·843	·906	·781	·125	·974	3rd	·706	8th	·268
Year	·825	·886	·763	·123	1·028	...	·643	...	·385

115. GALLE.

Month.	Mean.	9-30 hours.	15-30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·906	·961	·850	·111	1·009	7th	·821	2nd	·188
February	·892	·974	·810	·164	1·038	11th	·782	28th	·256
March	·856	·916	·796	·120	·971	11th	·750	24th	·221
April	·843	·900	·785	·115	·947	6th	·712	30th	·235
May	·814	·860	·767	·093	·944	28th	·658	8th	·286
June	·836	·880	·791	·089	·942	26th	·735	9th	·207
July	·819	·863	·774	·089	·931	30th	·709	12th	·222
August	·836	·879	·793	·086	·944	30th	·725	5th	·219
September	·879	·930	·828	·102	1·004	2nd	·776	20th	·228
October	·860	·917	·803	·114	·974	24th	·737	16th	·237
November	·845	·899	·791	·108	·978	29th	·679	5th	·299
December	·873	·928	·818	·110	·992	3rd	·749	9th & 10th	·243
Year	·855	·909	·801	·108	1·038	...	·658	...	·380

116. KANDY.

Month.	Mean.	9-30 hours.	15-30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	28+	28+	28+		28+		28+		
January	·249	·304	·194	·110	·355	7th	·115	19th	·240
February	·243	·306	·180	·126	·380	19th	·125	29th	·255
March	·195	·255	·134	·121	·305	11th	·086	24th	·219
April	·175	·231	·119	·112	·271	7th	·063	30th	·208
May	·149	·196	·102	·094	·268	28th	·000	9th	·268
June	·172	·214	·130	·084	·247	21st	·058	7th	·189
July	·157	·200	·114	·086	·256	5th	·053	11th	·203
August	·168	·213	·123	·090	·296	31st	·059	26th	·237
September	·185	·235	·135	·100	·308	2nd	·048	21st	·260
October	·194	·249	·140	·109	·295	4th	·081	7th	·214
November	·180	·233	·128	·105	·332	29th	·012	4th	·320
December	·217	·266	·168	·098	·335	3rd	·094	8th	·241
Year	·190	·242	·139	·103	·380	...	·000	...	·380

117. NEWERA ELIYA.

MONTH.	Mean.	9-30 hours.	15-30 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	24+	24+	23+		24+		23+		
January	·023	·092	·954	·138	·107	20th & 25th	·931	11th	·176
February	·022	·087	·957	·130	·103	3rd	·941	14th, 24th & 28th	·162
March	·021	·091	·951	·140	·115	16th	·893	5th	·222
April	·021	·092	·949	·143	·107	3rd & 4th	·921	10th	·186
May	·006	·073	·938	·135	·107	28th	·919	7th	·188
June	·007	·082	·931	·151	·107	5th	·847	29th	·260
July	·011	·077	·944	·133	·111	10th	·911	9th	·200
August	·006	·071	·942	·129	·097	18th	·917	27th	·180
September	·010	·078	·943	·135	·101	6th	·927	19th	·174
October	·010	·075	·946	·129	·091	6th, 26th & 29th	·901	16th	·190
November	·009	·074	·945	·129	·101	20th	·927	14th	·174
December	Untrustworthy.								
Year	...	...	...	...	...	...	...	...	...

118. AKYAB.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·041	1·104	·986	·118	1·161	10th	·916	31st	·245
February	·991	1·062	·935	·127	1·159	19th	·870	5th	·289
March	·893	·959	·839	·120	1·030	10th	·796	20th	·234
April	·862	·921	·808*	·113	·983	11th	·752	29th	·231
May	·759	·805	·705	·100	·916	1st	·270	17th	·646
June	·706	·745	·660	·085	·872	1st	·533	28th	·339
July	·668	·712	·616	·096	·828	6th	·464	9th	·364
August	·705	·745	·657†	·088	·915	30th	·444	1st	·471
September	·760	·810	·704	·106	·915	24th & 29th	·594	20th	·321
October	·907	·960	·848	·112	1·078	19th	·691	2nd	·387
November	·938	·992	·880	·112	1·094	28th	·796	16th	·298
December	1·040	1·103	·977	·126	1·164	20th	·911	26th	·253
Year	·856	·910	·801	·109	1·164	...	·270	...	·894

* Mean of 29 days. † Mean of 30 days.

119. THAYETMYO.

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·914	·983	·845	·138	1·046	7th	·757	30th	·289
February	·840	·917	·762	·155	·992	24th	·699	5th	·293
March	·724	·805	·642	·163	·869	10th	·566	24th	·303
April	·684	·761	·606	·155	·824	10th	·539	30th	·285
May	·619	·682	·555	·127	·762	2nd	·432	8th	·330
June	·591	·644	·538	·106	·738	21st	·427	28th	·311
July	·558	·609	·507	·102	·730	4th	·383	9th	·347
August	·582	·634	·530	·104	·798	29th	·353	1st	·445
September	·645	·709	·580	·129	·820	29th	·520	19th	·300
October	·770	·832	·708	·124	·953	24th	·546	2nd	·407
November	·812	·875	·748	·127	·981	29th	·677	4th	·304
December	·902	·972	·831	·141	1·070	3rd	·748	26th	·322
Year	·720	·785	·654	·131	1·070	...	·353	...	·717

120. TOUNGOO.*

MONTH.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·834	·890	·777	·113	·986	13th	·713	21st & 30th	·273
February	·772	·833	·711	·122	·924	19th	·645	16th	·279
March	·669	·741	·597	·144	·864	1st	·543	28th	·321
April	·634	·721	·546	·175	·772	10th	·479	29th	·293
May	·568	·630	·506	·124	·723	3rd	·378	8th	·345
June	·556	·604	·507	·097	·697	21st	·403	14th	·294
July	·517	·566	·467	·099	·687	4th	·337	31st	·350
August	·519	·567	·470	·097	·757	29th	·315	1st	·442
September	·594	·655	·533	·122	·755	29th	·439	19th	·316
October	·703	·761	·644	·117	·861	19th	·504	2nd	·357
November	·736	·791†	·680†	·111	·908	29th	·606	19th	·302
December	·829	·885	·773	·112	·963	20th	·662	10th	·301
Year	·661	·720	·601	·119	·986	....	·315	...	·671

* The readings of the first four months have been corrected to the present elevation of 181·1 feet.
† Mean of 28 days.

TABLE VII.—MONTHLY MEANS AND EXTREMES OF PRESSURE IN 1884.

121. BASSEIN.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	1·000	1·059	·940	·119	1·114	10th	·877	1st	·237
February	·960	1·024	·896	·128	1·103	19th	·843	5th	·260
March	·874	·930	·817	·113	·991	10th	·758	8th	·233
April	·841	·898	·784	·114	·959	11th	·733	28th	·226
May	·761	·809	·713	·096	·896	6th	·550	16th	·346
June	·743	·781	·704	·077	·870	22nd	·599	28th	·271
July	·709	·750	·668	·082	·863	4th	·563	15th	·300
August	·735	·777	·692	·085	·934	30th	·546	1st	·388
September	·784	·834	·733	·101	·921	24th	·643	19th	·278
October	·905	·963	·846	·117	1·023	19th	·722	2nd	·301
November	·888	·947	·829	·118	1·060	29th	·763	4th & 16th	·297
December	·988	1·051	·924	·127	1·122	17th	·853	25th	·269
Year	·849	·902	·796	·106	1·122	...	·546	...	·576

122. DIAMOND ISLAND.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·988	1·047	·928*	·119	1·104	10th	·868	1st	·236
February	·959	1·020†	·897	·123	1·094	19th	·830	5th	·264
March	·883	·939	·826	·113	·996	14th	·771	6th	·225
April	·852	·907	·797	·110	·964	11th	·758	23rd & 30th	·206
May	·761	·808*	·714*	·094	·910	6th	·474	16th	·436
June	·744	·782	·706	·076	·854	22nd & 23rd	·601	28th	·253
July	·717	·758	·676	·082	·870	5th	·553	15th	·317
August	Observatory temporarily closed.								
September									
October									
November									
December									
Year	...	...	...	...	...	...	...	...	...

* Mean of 30 days. † Mean of 28 days.

123. RANGOON.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·990	1·053	·926	·127	1·103	10th & 11th	·868	21st	·235
February	·956	1·026	·886	·140	1·095	19th	·816	5th	·279
March	·857	·929	·785	·144	·991	10th	·723	20th	·268
April	·821	·894	·748	·146	·937	10th	·684	28th	·253
May	·758	·816	·700	·116	·896	6th	·590	8th	·306
June	·745	·782	·707	·075	·867	22nd	·573	28th	·294
July	·719	·759	·678	·081	·879	4th	·560	14th	·319
August	·739	·782	·695	·087	·936	29th	·566	1st	·370
September	·790	·845	·734	·111	·938	23rd	·654	19th	·284
October	·874	·933	·815	·118	1·027	23rd	·674	11th	·353
November	·900	·958	·842	·116	1·096	27th	·760	4th	·336
December	·996	1·060	·932	·128	1·140	20th	·852	26th	·288
Year	·845	·903	·787	·116	1·140	...	·560	...	·580

124. MOULMEIN.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·891	·955	·827	·128	1·018	11th	·769	1st	·249
February	·860	·926	·794	·132	1·005	25th	·734	5th	·271
March	·782	·850	·713	·137	·925	13th	·654	27th	·271
April	·750	·821	·678	·143	·871	10th	·623	28th	·248
May	·690	·749	·631	·118	·809	26th	·521	8th	·288
June	·681	·727	·635	·092	·835	21st	·539	28th	·296
July	·647	·694	·600	·094	·808	4th	·478	31st	·330
August	·666	·716	·615	·101	·870	29th	·484	1st	·386
September	·688	·744	·632	·112	·859	24th	·564	19th	·295
October	·783	·839	·726	·113	·921	23rd & 24th	·620	1st	·301
November	·791	·853	·729	·124	·984	28th	·641	19th	·343
December	·887	·947	·827	·120	1·030	17th & 20th	·753	25th	·277
Year	·760	·818	·701	·117	1·030	...	·478	...	·552

125. MERGUI.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·879	·932	·826	·106	1·012	10th	·789	23rd	·223
February	·854	·904	·804	·100	·946	19th	·746	16th	·200
March	·811	·868	·753	·115	·934	13th	·713	7th	·221
April	·791	·848	·733	·115	·900	10th	·676	30th	·224
May	·743	·791	·694	·097	·874	27th	·583	8th	·291
June	·749	·793	·705	·088	·863	17th	·635	29th	·228
July	·721	·761	·680	·081	·850	26th	·611	10th	·239
August	·742	·786	·697	·089	·895	29th	·603	4th	·292
September	·774	·824	·723	·101	·899	2nd	·649	20th	·250
October	·796	·852	·740	·112	·887	26th	·651	11th	·236
November	·809	·863	·755	·108	·947	29th	·632	4th	·315
December	·877	·925	·828	·097	·976	17th	·739	5th	·237
Year	·796	·846	·745	·101	1·012	...	·583	...	·429

126. PORT BLAIR.

Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
29+	29+	29+		29+		29+		
·928	·982	·874	·108	1·042	10th	·788	1st	·254
·928	·988	·868	·120	1·051	19th	·816	2nd	·235
·866	·920	·811	·109	·993	11th	·751	28th	·242
·844	·898	·789	·109	·960	11th	·743	29th	·217
·758	·800	·715	·085	·891	27th	·511	15th	·380
·754	·793	·715	·078	·871	22nd	·638	28th	·233
·737	·775	·698	·077	·850	4th	·599	10th	·251
·754	·793	·714	·079	·919	30th	·635	6th	·284
·798	·843	·752	·091	·917	24th	·644	19th	·273
·852	·905	·798	·107	·977	19th	·720	12th	·257
·844	·896	·792	·104	·975	29th	·704	15th & 16th	·271
·918	·966	·869	·097	1·041	17th	·807	9th	·234
·832	·880	·783	·097	1·051	...	·511	...	·540

127. NANCOWRY.

Month.	Mean.	10 hours.	16 hours.	Range.	Highest reading.	Date.	Lowest reading.	Date.	Absolute range.
	29+	29+	29+		29+		29+		
January	·854	·903	·805	·098	·955	10th	·772	23rd	·183
February	·865	·916	·813	·103	·999	19th	·773	2nd	·226
March	·839	·890	·787	·103	·949	11th	·722	28th	·227
April	·828	·880	·776	·104	·922	11th	·728	28th	·194
May	·765	·800	·730	·070	·865	28th	·648	8th	·217
June	·777	·807	·746	·061	·868	21st	·692	9th	·176
July	·749	·786	·712	·074	·856	4th	·634	10th	·222
August	·751	·789	·713	·076	·894	29th	·603	6th	·291
September	·779	·821	·737	·084	·882	25th	·664	19th	·218
October	·795	·840	·749	·091	·933	19th	·667	11th	·266
November	·776	·821	·730	·091	·875	22nd	·659	4th	·216
December	·828	·878	·777	·101	·949	14th	·697	5th	·252
Year	·801	·844	·756	·088	·999	...	·603	...	·396

TABLE VIII.—MONTHLY MEANS OF PRESSURE IN 1884, REDUCED TO THEIR SEA-LEVEL VALUES. (110 STATIONS).

STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+
Zanzibar	·919	·930	·893	·931	·995	1·088	1·093	1·102	?	?	?	?	?
Aden	1·094	1·028	·965	·911	·851	·747	·667	·700	·764	·944	1·037	1·046	·896
Mauritius	·915	·967	·948	·973	1·054	1·139	1·119	1·196	1·181	1·082	1·048	1·036	1·055
Seychelles	·974	Registers not received.											
Bushire	1·147	1·068	·983	·889	·789	·616	·484	·560	·692	·960	1·070	1·129	·866
Mooltan	1·122	1·030	·922	·785	·600	·483	·439	·518	·671	·908	1·061	1·158	·808
Dera Ismail Khan	1·150	1·059	·942	·815	·623	·493	·442	·518	·692	·940	1·072	1·163	·826
Peshawar	1·162	1·088	·979	·846	·634	·485	·444	?	?	·974	1·111	1·206	?
Rawalpindi	1·160	1·068	·960	·832	·627	·508	·485	·558	·719	·978	1·108	1·209	·851
Sialkot	1·111	1·020	·906	·763	·585	·494	·483	·545	·695	·920	1·035	1·146	·809
Lahore	1·114	1·025	·901	·765	·582	·484	·469	·536	·683	·921	1·052	1·149	·807
Ludhiana	1·120	1·019	·898	·770	·605	·515	·505	·578	·715	·938	1·059	1·164	·824
Delhi	1·140	1·015	·898	·758	·600	·528	·514	·585	·690	·931	1·039	1·151	·821
Sirsa	1·124	1·028	·902	·769	·599	·514	·483	·563	·695	·912	1·049	1·159	·816
Dehra	1·134	1·018	·897	·777	·615	·563	·567	·625	·741	·972	1·076	1·172	·846
Roorkee	1·096	·989	·853	·726	·570	·513	·509	·576	·695	·928	1·033	1·131	·802
Meerut	1·097	·995	·855	·732	·573	·505	·491	·571	·681	·927	1·034	1·137	·800
Bareilly	1·100	·991	·847	·732	·592	·530	·526	·590	·693	·928	1·027	1·135	·808
Agra	1·101	1·009	·884	·760	·594	·528	·511	·604	·679	·937	1·046	1·147	·817
Lucknow	1·112	·991	·860	·747	·608	·542	·524	·587	·692	·924	1·026	1·132	·812
Gorakhpur	1·090	·980	·826	·727	·624	·555	·535	·581	·700	·923	1·009	1·115	·805
Jhansi	1·085	1·008	·879	·762	·605	·548	·525	·604	·669	·923	1·033	1·117	·813
Allahabad	1·099	·994	·850	·742	·599	·530	·520	·571	·675	·925	1·032	1·126	·805
Benares	1·095	·993	·844	·737	·606	·538	·515	·561	·677	·924	1·028	1·122	·803
Ghazipur	1·109	1·002	·860	?	·621	·543	·502	·544	·670	·926	1·035	1·133	?
Sibsagar	1·122	1·054	·896	·851	·762	·654	·608	·655	·759	·957	1·034	1·132	·874
Dhubri	1·096	1·012	·841	?	?	?	?	?	?	?	·997	1·097	?
Silchar	1·071	1·022	·887	·845	·753	·667	·623	·674	·744	·917	·975	1·085	·855
Purneah	1·086	·981	·812	·749	·675	·606	·559	·603	·715	·909	·992	1·087	·815
Durbhunga	1·095	·992	·830	·749	·662	·588	·550	·593	·718	·926	1·012	1·114	·819
Patna	1·101	·984	·828	·740	·636	·571	·543	·583	·702	·932	1·025	1·129	·815
Hazaribagh	1·105	1·004	·857	·755	·624	·570	·553	·590	·704	·943	1·040	1·119	·822
Berhampore	1·074	·984	·825	·758	·672	·608	·555	·607	·710	·912	·991	1·077	·814
Burdwan	1·077	·983	·833	·764	·664	·601	·551	·603	·706	·911	·998	1·088	·815
Jessore	1·067	·978	·840	·783	·685	·618	·569	·619	·713	·906	·977	1·074	·819
Dacca	1·073	·997	·850	·795	·714	·645	·596	·640	·727	·908	·968	1·073	·832
Chittagong	1·079	1·016	·909	·859	·753	·694	·652	·689	·758	·924	·966	1·076	·865

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+
Calcutta, (Alipore)	1·073	·986	·847	·776	·672	·601	·549	·603	·700	·902	·985	1·085	·815
Saugor Island	1·081	·996	·858	·796	·685	·603	·552	·610	·699	·903	·987	1·087	·821
Cuttack	1·079	·989	·856	·779	·671	·597	·557	·607	·687	·904	·998	1·087	·818
False Point	1·092	1·012	·877	·806	·691	·601	·556	·616	·696	·910	1·002	1·095	·830
Sambalpur	1·045	·956	·810	·718	·569	·520	·512	·560	·637	·871	·966	1·073	·770
Raipur	1·092	·999	·841	·759	·598	·574	·549	·597	·669	·913	1·009	1·106	·809
Nagpur	1·091	·991	·862	·781	·641	·617	·590	·635	·690	·925	1·022	1·099	·829
Seoni	1·118	1·020	·891	·802	·669	·633	·589	·649	·709	·957	1·064	1·145	·854
Jubbulpore	1·135	1·041	·901	·799	·645	·598	·570	·623	·682	·964	1·070	1·140	·847
Saugor	1·116	?	?	·805	·637	·587	·557	·622	·684	·955	1·056	1·128	?
Hoshangabad	1·125	1·035	·900	·829	·683	·638	·595	·660	·711	·961	1·061	1·132	·862
Khandwa	1·104	1·005	·889	·817	·689	·648	·610	·669	·720	·956	1·040	1·107	·855
Chanda	1·102	·999	·870	·794	·658	·631	·621	·667	·726	·943	1·036	1·105	·846
Sironcha	1·112	1·017	·879	·816	·688	·648	·656	·695	·744	·935	1·013	1·089	·858
Buldana	1·111	1·009	·882	·827	·714	·678	·654	·706	·763	·963	1·056	1·103	·872
Akola	1·097	·997	·868	·798	·674	·648	·620	·665	·724	·934	1·019	1·091	·845
Amraoti	1·085	·580	·856	·785	·654	·630	·605	·650	·710	·930	1·014	1·086	·832
Neemuch	1·126	1·036	·910	·817	·669	·602	·556	·641	·705	·957	?	1·143	?
Nowgong	1·117	1·022	·889	·778	·616	·558	·535	·606	·676	·953	1·060	1·150	·830
Sutna	1·123	1·028	·887	·777	·619	·551	·538	·595	·676	·953	1·069	1·147	·830
Indore	1·122	1·018	·897	·824	·680	·644	·585	·661	·715	·963	1·047	1·115	·856
Bickaneer	1·095	1·002	·869	·748	·583	·506	·454	·549	·652	·900	1·037	1·137	·794
Jeypore	1·129	1·033	·896	·792	·632	·564	·527	·616	·694	·958	1·071	1·163	·840
Sambhar	1·124	1·037	·905	·785	·620	·568	·509	·602	·683	·955	1·074	1·163	·835
Ajmere	1·159	1·060	·925	·822	·662	·608	·545	·637	·709	·988	1·098	1·199	·868
Pachpadra	1·096	·995	·879	·786	·630	?	?	·588	·670	·924	1·030	1·106	?
Jacobabad	1·110	1·016	·875	·761	·589	·447	·420	·498	·645	·898	1·042	1·133	·786
Hyderabad	1·143	1·053	·923	·825	·666	·553	·486	·568	·692	·930	1·070	1·170	·840
Kurrachee	1·102	1·020	·920	·848	·696	·590	·511	·597	·700	·929	1·027	1·102	·837
Bhuj	1·096	1·005	·909	·866	·735	·636	·533	·621	·693	?	1·011	1·081	?
Rajkot	1·091	1·001	·914	·854	·730	·632	·573	·645	·727	·936	1·041	1·073	·849
Deesa	1·078	·984	·890	·817	·688	·614	·511	·640	·715	·952	1·024	1·094	·834
Surat	1·072	·998	·908	·865	·776	·693	·624	·688	·757	·937	·984	1·047	·862
Malegaon	1·123	1·021	·914	·858	·747	·701	·656	·708	·772	·974	1·042	1·088	·884
Bombay	1·043	·988	·904	·873	·819	·761	·698	·745	·806	·924	·948	1·004	·876
Poona	1·086	·990	·898	·860	·788	·759	·726	·757	·831	·960	·995	1·056	·892
Sholapur	1·099	·992	·898	?	·700	·711	·711	·734	·810	·945	·990	1·058	?
Ratnagiri	1·017	·973	·888	·856	·818	·782	·743	·772	·835	·896	·912	·964	·871
Belgaum	1·052	·981	·888	·853	·800	·804	·791	·817	·882	·925	·958	1·014	·897

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	29+	22+
Karwar	1·012	·985	·907	·873	·832	·817	·792	·822	·874	·899	·902	·951	·889
Gopalpur	1·084	·992	·868	·809	·686	·603	·562	·616	·700	·905	·992	1·093	·826
Vizagapatam	1·071	1·001	·891	·839	·705	·641	·605	·641	·705	·892	·973	1·061	·835
Rajahmundry	?	?	?	?	?	·654	·661	·677	·733	·891	·964	1·044	?
Masulipatam	?	?	?	·850	·703	·666	·676	·695	·750	·901	·964	1·046	?
Secunderabad	1·071	·971	·862	·811	·698	·691	·694	·714	·767	·926	·987	1·055	·854
Bellary	1·034	·950	·843	·797	·725	·736	·732	·745	·796	·894	·944	1·006	·850
Mangalore	1·006	·987	·917	·891	·853	·865	·845	·866	·910	·918	·903	·960	·910
Mercara	1·017	·976	·901	·876	·849	·866	·858	·868	·913	·920	·929	·979	·913
Bangalore	1·062	·998	·898	·856	·796	·818	·795	·806	·851	·926	·957	1·023	·899
Madras	1·067	1·019	·923	·889	·768	·754	·745	·764	·814	·910	·950	1·029	·886
Salem	1·064	1·037	·935	·891	·815	·814	·801	·816	·865	·913	·942	1·006	·908
Coimbatore	1·045	1·007	·913	·889	·824	·841	·827	·836	·884	·923	·945	1·010	·912
Trichinopoly	1·058	1·015	·935	·897	·814	·807	·793	·811	·856	·911	·946	1·016	·905
Negapatam	1·019	·999	·916	·875	·775	·772	·758	·783	·836	·888	·911	·977	·876
Madura	1·006	·975	·903	·876	·792	·794	·777	·788	·839	·893	·927	·998	·881
Cochin	·968	·953	·897	·881	·853	·884	·873	·891	·929	·908	·892	·934	·905
Colombo	·956	·952	·905	·890	·859	·881	·867	·882	·924	·907	·890	·932	·903
Jaffna	1·007	·989	·912	·877	·795	·806	·786	·797	·855	·882	·901	·957	·880
Trincomalee	·980	·970	·901	·871	·785	·788	·771	·784	·830	·870	·878	·926	·863
Batticaloa	?	?	?	?	?	?	?	?	?	?	?	·952	?
Hambantota	·929	·930	·886	·863	·821	·831	·808	·825	·873	·870	·868	·884	·866
Galle	·956	·942	·906	·893	·864	·886	·869	·886	·929	·910	·895	·923	·905
Kandy	·977	·966	·903	·879	·856	·882	·872	·886	·902	·915	·901	·943	·907
Akyab	1·063	1·013	·915	·884	·781	·728	·690	·727	·782	·929	·960	1·062	·878
Thayetmyo	1·057	·982	·862	·819	·755	·728	·695	·719	·782	·907	·952	1·043	·858
Toungoo	1·025	·962	·854	·817	·751	·741	·702	·704	·778	·888	·923	1·019	·847
Bassein	1·037	·997	·910	·877	·797	·779	·745	·770	·819	·941	·924	1·025	·885
Diamond Island	1·031	1·002	·924	·893	·802	·785	·758	?	?	?	?	?	?
Rangoon	1·033	·999	·899	·863	·800	·787	·761	·781	·832	·916	·942	1·039	·888
Moulmein	·990	·958	·879	·846	·786	·778	·744	·763	·785	·879	·888	·986	·857
Mergui	·979	·954	·911	·889	·842	·847	·820	·842	·874	·895	·909	·978	·895
Port Blair	·991	·991	·929	·907	·821	·817	·800	·817	·861	·915	·907	·981	·895
Nancowry	·938	·949	·923	·912	·848	·860	·833	·834	·862	·878	·859	·912	·884

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884. (128 STATIONS).

1.—ZANZIBAR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	24	2	26	10	...	10	16	1	17	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	Imperfect.			...	...	...	Imperfect.					
North-East	2	13	15	5	10	15	2	7	9	1	5	6	...	1	1	...	1	1	...	...	...	...	..	...				...	3	3						
East	...	11	11	...	12	12	...	12	12	...	7	7	...	3	3	...	...	...	...	2	2	...	4	4				1	6	7						
South-East	...	3	3	...	2	2	...	4	4	1	7	8	2	10	12	2	17	19	3	25	28	1	22	23				1	5	6						
South	...	...	...	...	...	...	...	1	1	2	5	7	...	7	7	...	10	10	3	4	7	3	4	7				2	1	3						
South-West	2	...	2	3	2	5	2	3	5	11	4	15	21	6	27	20	2	22	16	...	16	18	1	19				14	2	16						
West	1	...	1	3	1	4	1	1	2	12	1	13	8	3	11	8	...	8	9	...	9	8	..	8				6	1	7						
North-West	2	...	2	8	2	10	10	1	11	2	1	3	...	1	1	..	...	...	...	...	...	1	...	1				1	4	5						
Calm	...	2	2	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...				...	...	...						
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...				...	...	...						
Resultant Percentage	64			42			40			30			61			66			62			58						33								
Resultant Direction	N. 30° E.			N. 23° E.			N. 18° E.			S. 29° W.			S. 29° W.			S. 14° W.			S. 2° E.			S. 3° W.						S. 33° W.								
Mean diurnal velocity of wind in miles	218·1			151·8			167·4			130·5			177·1			184·6			221·9			200·8						107·8			Imperfect.					
Average Resultant Percentage (4·5 Years.)	60			26			12			64			69			73			64			59			46			38			9			30		
Average Resultant Direction (4·5 Years.)	N. 27° E.			N. 25° E.			N. 39° E.			S. 12° W.			S. 17° W.			S. 10° W.			S. 2° W.			S. 6° W.			S. 12° W.			S. 9° W.			S. 6° W.			N. 26° E.		
Average diurnal velocity of wind in miles (4·5 Years.)	205·3			156·3			147·6			156·5			181·1			194·7			182·9			143·4			112·5			107·2			102·5			141·9		

2.—ADEN (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	1	1	2	1	3	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	3	...	3	...	2	2	...	...	...	...	...	...
North-East	18	11	29	19	15	34	17	13	30	11	11	22	13	7	20	3	...	3	1	...	1	1	...	1	4	1	5	14	9	23	15	4	19	14	9	23
East	10	6	16	3	9	12	8	9	17	12	9	21	9	4	13	1	2	3	...	...	...	...	...	...	1	1	2	12	9	21	8	8	16	15	12	27
South-East	1	3	4	2	2	4	2	6	8	...	2	2	3	9	12	7	9	16	8	12	20	7	12	19	5	11	16	2	6	8	1	4	5	2	5	7
South	...	...	...	...	...	...	...	1	1	...	3	3	1	4	5	8	13	21	9	13	22	14	16	30	7	12	19	1	4	5	3	10	13	...	2	2
South-West	...	...	...	...	...	...	1	...	1	2	...	2	2	3	5	9	5	14	10	6	16	7	3	10	7	4	11	2	...	2	2	3	5	...	1	1
West	...	...	...	...	...	...	...	...	...	3	2	5	...	...	...	1	...	1	...	...	...	...	...	...	1	...	1	..	...	...	1	...	1	...	...	...
North-West	...	...	...	...	...	...	...	...	...	1	1	2	1	2	3	...	...	...	1	...	1	2	...	2	1	...	1	...	...	...	...	...	...	...	...	...
Calm	2	10	12	5	2	7	...	...	...	1	2	3	1	1	2	1	1	2	2	...	2	...	...	...	1	1	2	...	1	1	...	1	1	...	2	2
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	71			77			77			54			48			67			74			79			53			68			49			78		
Resultant Direction	N. 66° E.			N. 60° E.			N. 69° E.			N. 70° E.			E.			S. 8° E.			S. 4° E.			S. 7° E.			S. 13° E.			N. 82° E.			S. 77° E.			N. 80° E.		
Mean diurnal velocity of wind in miles	249·5			315·0			405·5			361·5			281·5			196·3			203·3			238·7			201·9			318·2			210·9			335·2		
Average Resultant Percentage (3·5 Years.)	71			69			74			51			44			66			77			69			54			52			60			71		
Average Resultant Direction (3·5 Years.)	N. 78° E.			N. 75° E.			N. 73° E.			N. 79° E.			S. 73° E.			S. 11° E.			S. 13° E.			S. 13° E.			S. 28° E.			N. 82° E.			N. 87° E.			N. 83° E.		
Average diurnal velocity of wind in miles (3·5 Years.)	294·2			314·9			408·8			371·4			277·3			188·6			237·8			285·3			207·2			291·1			254·7			309·4		

3.—BUSHIRE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	9	...	9	9	1	10	3	1	4	...	...	...	3	...	3	...	...	...	2	...	2	5	...	5	1	...	1	1	...	1	3	2	5	4	1	5
North-East	3	...	3	8	2	10	5	...	5	...	...	...	...	...	...	...	...	...	...	...	...	5	...	5	4	...	4	11	...	11	11	2	13	12	3	15
East	2	2	4	3	1	4	3	1	4	4	1	5	1	...	1	...	...	...	...	...	...	1	...	1	1	...	1	4	...	4	7	...	7	5	1	6
South-East	9	...	9	5	1	6	1	1	2	1	...	1	2		2	...	...	...	...	...	...	2	...	2	1	...	1	4	...	4	2	2	4	5	4	9
South	6	14	20	1	3	4	2	3	5	2	7	9	1	1	2	...	...	...	1	...	1	...	...	...	...	...	...	2	1	3	1	...	1	...	...	...
South-West	...	...	...	...	3	3	2	3	5	...	1	1	2	2	4	2	2	4	4	5	9	1	2	3	...	...	...	4	7	11	1	2	3	...	1	1
West	1	2	3	...	3	3	3	5	8	5	7	12	2	6	8	4	6	10	1	11	12	2	8	10	2	10	12	2	3	5	...	...	...	1	...	1
North-West	1	13	14	3	15	18	12	17	29	18	14	32	20	22	42	24	22	46	23	15	38	15	21	36	21	20	41	3	20	23	5	22	27	4	21	25
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	9			34			47			53			75			90			81			71			81			30			46			43		
Resultant Direction	S. 4° W.			N. 7° W.			N. 52° W.			N. 68° W.			N. 55° W.			N. 57° W.			N. 65° W.			N. 46° W.			N. 49° W.			N. 52° W.			N. 5° W.			N. 8° E.		
Mean diurnal velocity of wind in miles	150·8			175·0			197·7			203·5			258·8			317·5			208·4			170·7			173·8			114·5			102·8			128·5		
Average Resultant (8 Years.) Percentage	33			34			38			38			66			66			57			59			50			47			38			39		
Average Resultant (8 Years.) Direction	N. 9° W.			N. 18° W.			N. 46° W.			N. 63° W.			N. 34° W.			N. 59° W.			N. 75° W.			N. 74° W.			N. 50° W.			N. 34° W.			N. 8° W.			N. 5° E.		
Average diurnal velocity of wind in miles. 7-9 Years.	185·0			201·3			202·6			211·0			218·5			263·6			215·8			189·0			191·4			162·5			149·7			156·2		

4.—QUETTA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	4	6	3	1	4	4	2	6	2	1	3	4	2	6	...	1	1	2	3	5	...	4	4	3	1	4	7	2	9	10	5	15	8	2	10
North-East	5	2	7	4	1	5	4	...	4	3	...	3	1	...	1	...	...	...	1	1	2	1	...	1	1	...	1	1	...	1	1	...	1	2	...	2
East	2	...	2	1	1	2	1	2	3	1	1	2	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	1	...	1	...	...	...	2	...	2
South-East	4	...	4	6	2	8	2	...	2	1	1	2	...	1	1	...	...	...	2	...	2	...	...	...	1	...	1	...	1	1	...	...	...	2	...	2
South	4	4	8	5	5	10	6	5	11	5	7	12	2	1	3	1	4	5	4	5	9	3	3	6	4	3	7	...	2	2	.	...	...	1	2	3
South-West	3	4	7	4	5	9	5	6	11	5	5	10	3	2	5	3	4	7	6	4	10	4	5	9	3	5	8	1	2	3	...		...	1	2	3
West	3	6	9	1	6	7	3	8	11	2	6	8	5	13	18	5	8	13	2	6	8	4	7	11	...	8	8	1	10	11	1	8	9	1	6	7
North-West	2	11	13	3	6	9	3	8	11	7	7	14	9	11	20	5	9	14	8	10	18	12	10	22	10	10	20	8	14	22	12	17	29	5	16	21
Calm	6	...	6	2	2	4	3	...	3	4	2	6	7	1	8	16	4	20	5	2	7	7	2	9	8	3	11	12	...	12	6	...	6	9	3	12
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	23			20			32			34			59			46			39			53			45			54			77			44		
Resultant Direction	N. 72° W.			S. 46° W.			S. 79° W.			S. 74° W.			N. 68° W.			N. 88° W.			N. 86° W.			N. 76° W.			N. 78° W.			N. 52° W.			N. 39° W.			N. 44° W.		
Mean diurnal velocity of wind in miles	102·6			108·3			105·4			99·9			97·3			112·9			141·9			106·4			93·2			74·4			67·3			58·5		
Average Resultant (6 Years.) Percentage	24			26			34			35			44			41			31			38			47			50			50			34		
Average Resultant (6 Years.) Direction	N. 78° W.			N. 85° W.			S. 53° W.			N. 75° W.			N. 72° W.			N. 63° W.			S. 84° W.			N. 76° W.			N. 56° W.			N. 53° W.			N. 32° W.			N. 43° W.		
Average diurnal velocity of wind in miles. 5-6 Years.	86·6			107·2			111·7			121·3			112·9			122·8			128·5			118·0			84·6			75·6			68·8			63·8		

5.—LEH (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	16 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	1	...	...	1	...	...	...	1	1	...	...	2	1	3	...	1	2	...	3	...	1	2	1	4	...	...	...	2	2
North-East	5	3	5	3	16	14	6	7	13	40	13	9	9	11	42	12	2	6	14	34	10	1	4	9	24	11	2	2	10	25
East	6	5	2	4	17	8	9	8	8	33	3	3	2	4	12	12	4	6	4	26	11	1	5	2	19	4	1	5	2	12
South-East	...	1	1	2	4	1	4	1	1	7	4	6	3	3	16	1	3	1	1	6	3	1	...	...	4	2	...	...	...	2
South	9	11	11	10	41	2	2	2	3	9	4	4	4	3	15	2	4	...	2	8	4	9	1	5	19	6	11	3	2	22
South-West	10	9	11	10	40	...	5	6	...	11	3	6	5	2	16	2	12	5	1	20	...	8	5	3	16	3	7	6	3	19
West	1	1	1	1	4	3	1	3	2	9	3	3	6	6	18	...	4	6	7	17	3	8	9	10	30	...	6	8	8	22
North-West	...	...	...	1	1	1	2	1	1	5	1	...	...	1	2	1	...	4	1	6	...	2	5	1	8	3	1	3	2	11
Calm	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2	1	1	5
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	48					41					18					16					8					13				
Resultant Direction	S. 2° W.					N. 76° E.					S. 81° E.					N. 75° E.					S. 51° W.					S. 52° W.				
Mean diurnal velocity of wind in miles	62·4					68·8					74·8					102·9					113·6					95·7				
Average Resultant Percentage (10 Years.)	32					26					31					41					40					38				
Average Resultant Direction (10 Years.)	S. 21° W.					S. 15° W.					S. 47° W.					S. 48° W.					S. 69° W.					S. 78° W.				
Average diurnal velocity of wind in miles (9 Years.)	22·1					31·0					46·0					69·5					67·6					50·1				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	10 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	3	2	1	4	10	...	...	1	...	1	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	3	...	...	...	3
North-East	5	3	2	5	15	7	3	2	3	15	5	1	2	4	12	11	1	1	5	18	10	1	...	10	21	20	3	...	20	43
East	5	2	3	1	11	1	1	...	...	2	6	1	...	5	12	15	1	...	6	22	13	...	...	5	18	6	...	...	7	13
South-East	1	1	...	...	2	...	...	...	...	...	...	...	...	1	1	1	2	1	2	6	2	1	1	1	5	...	4	...	...	4
South	5	5	1	4	15	5	3	4	2	14	3	3	2	1	9	3	7	5	2	17	1	7	5	2	15	...	6	2	...	8
South-West	7	7	11	5	30	4	8	11	9	32	3	11	13	8	35	1	17	13	5	36	2	15	18	9	44	...	6	16	2	24
West	3	2	8	10	23	13	6	5	13	37	10	6	7	8	31	...	1	4	5	10	1	1	2	1	5	...	...	...	...	...
North-West	...	...	3	2	5	...	...	4	2	6	...	...	...	...	...	...	1	5	4	10	...	...	1	1	2	...	...	...	...	...
Calm	2	9	2	...	13	1	10	4	2	17	3	8	5	2	18	...	1	2	2	5	1	5	3	1	10	2	12	12	2	28
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	23					45					35					22					28					24				
Resultant Direction	S. 61° W.					S. 68° W.					S. 55° W.					S. 8° W.					S. 2° W.					N. 79° E.				
Mean diurnal velocity of wind in miles	80·7					84·9					84·4					78·2					64·0					52·0				
Average Resultant Percentage (10 Years.)	38					32					36					40					42					55				
Average Resultant Direction (10 Years.)	S. 67° W.					S. 68° W.					S. 51° W.					S. 52° W.					S. 31° W.					S. 15° W.				
Average diurnal velocity of wind in miles (9-10 Years.)	36·1					30·4					29·0					39·0					43·2					28·9				

6.—MOOLTAN (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	...	1	1	1	1	2	1	...	1	1	...	1	...	...	...	1	2	3	2	...	2	3	4	7	1	1	2	1	...	1	...	...	...
North-East	8	4	12	4	6	10	6	7	13	7	9	16	3	2	5	4	3	7	2	2	4	1	1	2	4	2	6	4	1	5	8	5	13	3	3	6
East	...	1	1	...	...	...	1	...	1	...	...		...	...	...	...	...	...	3	1	4	1	1	2	2	1	3	1	...	1	...	...	...	...	...	...
South-East	2	...	2	4	...	4	1	1	2	3	3	6	1	-	1	2	...	2	3	2	5	1	1	2	5	...	5	1	...	1	1	...	...	...	...	...
South	...	...	...	...	1	1	1	...	1	...	..	..	...	...	...	..	...	...	2	...	2	11	7	18	9	4	13	1	1	2	...	...	...	...	...	...
South-West	5	9	14	9	9	18	5	4	9	1	1	2	5	6	11	16	14	30	17	17	34	12	15	27	4	3	7	8	4	12	5	5	10	8	4	12
West	...	...	...	...	...	...	1	...	1	1	...	1	...	..	...	...	...	..	...	1	1	...	1	1	...	4	4	...	...	...	...	.	...	...	...	...
North-West	7	11	18	4	4	8	6	7	13	7	8	15	9	11	20	3	3	6	...	1	1	...	...	...	...	5	5	10	7	17	3	3	6	2	1	3
Calm	9	5	14	8	7	15	9	11	20	10	9	19	12	11	23	5	10	15	3	5	8	3	5	8	3	7	10	5	17	22	13	17	30	18	23	41
Variable		...	...	...	...	...	...	...	...		...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	..	...
Resultant Percentage	26			16			20			29			33			39			45			62			12			27			13			11		
Resultant Direction	N. 47° W.			S. 72° W.			N. 23° W.			N. 8° E.			N. 60° W.			S. 55° W.			S. 34° W.			S. 24° W.			S. 14° W.			N. 67° W.			N. 16° W.			S. 72° W.		
Mean diurnal velocity of wind in miles	42·6			43·1			34·4			57·9			39·0			68·5			76·1			81·6			55·1			34·1			31·5			21·9		
Average Resultant Percentage (14-15 Years.)	24			18			21			13			17			35			33			22			33			21			8			11		
Average Resultant Direction (14-15 Years.)	N. 9° W.			N. 5° E.			N. 11° W.			N. 26° W.			N. 70° W.			S. 35° W.			S. 25° W.			S. 19° W.			S. 32° W.			S. 70° W.			S. 73° W.			N. 14° E.		
Average diurnal velocity of wind in miles (7-9 Years.)	40·9			60·2			51·5			60·9			71·9			96·9			80·3			72·4			64·5			48·7			38·4			32·2		

7.—DERA ISMAIL KHAN (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	4	5	2	2	4	...	1	1	1	2	3	1	...	1	...	...	...	1	...	1	1	...	1	2	1	3	4	...	4	1	...	1	...	1	1
North-East	4	8	12	5	13	18	5	15	20	5	11	16	6	11	17	8	9	17	9	9	18	6	6	12	4	7	11	6	8	14	3	6	9	6	10	16
East	...	2	2	...	...	...	8	...	8	4	2	6	6	2	8	6	3	9	9	2	11	10	2	12	8	2	10	6	4	10	1	1	2	2	2	4
South-East	...	1	1	1	1	2	...	5	5	1	5	6	2	10	12	2	6	8	6	3	9	5	12	17	2	12	14	2	11	13	1	12	13	3	1	4
South	...	...	...	...	...	...	...	...	...	...	...	...	1	2	3	1	2	3	2	1	3	4	2	6	3	3	6	...	1	1	1	1	2	...	1	1
South-West	4	1	5	1	1	2	1	...	1	1	1	2	1	...	1	1	3	4	...	6	6	...	2	2	...	...	...	...	...	...	...	...	...	...	2	2
West	3	...	3	3	...	3	2	...	2	3	..	3	3	...	3	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	...	1	2	...	2
North-West	5	6	11	10	8	18	7	2	9	10	2	12	8	...	8	2	...	2	1	...	1	...	...	...	1	...	1	5	2	7	4	...	4	5	2	7
Calm	14	9	23	7	4	11	8	8	16	5	7	12	3	6	9	10	7	17	3	10	13	5	7	12	10	5	15	7	5	12	18	10	28	13	12	25
Variable	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...		...	...	...	...		...	...	...	...
Resultant Percentage	28			46			39			32			33			38			41			53			46			40			23			25		
Resultant Direction	N. 10° W.			N. 6° W.			N. 44° E.			N. 27° E.			N. 71° E.			N. 85° E.			N. 88° E.			S. 72° E.			S. 81° E.			N. 70° E.			S. 86° E.			N. 39° E.		
Mean diurnal velocity of wind in miles	22·1			35·7			51·3			62·2			60·9			67·8			74·5			58·5			44·6			52·4			23·2			18·0		
Average Resultant Percentage (15 Years.)	30			27			30			25			41			46			48			52			51			39			21			16		
Average Resultant Direction (15 Years.)	N. 7° W.			N. 4° W.			N. 40° E.			N. 46° E.			N. 79° E.			N. 87° E.			S. 79° E.			S. 75° E.			S. 88° E.			N. 75° E.			N. 51° E.			N. 3° E.		
Average diurnal velocity of wind in miles (12-13 Years.)	16·6			47·1			48·4			58·6			51·5			59·1			56·0			46·9			37·4			27·2			17·5			16·6		

8.—PESHAWAR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	...	2	1	3	4	1	3	4	3	5	8	3	5	8	5	8	13	3	5	8	7	5	12	9	8	17	3	...	3	2	...	2	1	1	2
North-East	4	7	11	3	3	6	9	4	13	3	4	7	7	7	14	9	7	16	11	7	18	10	16	26	9	13	22	4	7	11	4	3	7	5	3	8
East	2	3	5	2	3	5	2	3	5	5	3	8	1	2	3	5	1	6	8	4	12	3	5	8	...	3	3	7	1	8	2	3	5	1	4	5
South-East	3	...	3	3	...	3	2	3	5	3	...	3	1	1	2	1	3	4	...	6	6	2	...	2	...	1	1	2	3	5	5	1	6	...	...	...
South	6	3	9	4	3	7	1	2	3	1	...	1	...	...	...	..	3	3	...	1	1	...	4	4	2	...	2	1	1	2	1	3	4	2	3	5
South-West	3	4	7	2	4	6	2	1	3	3	1	4	3	2	5	2	3	5	...	1	1	...	...	...	1	2	3	...	1	1	...	2	2	...	3	3
West	1	4	5	1	2	3	2	4	6	3	4	7	8	7	15	...	2	2	1	3	4	2	...	2	...	1	1	1	1	2	...	2	2	1	...	1
North-West	1	2	3	1	4	5	5	4	9	5	10	15	6	5	11	4	3	7	4	1	5	2	1	3	2	1	3	1	4	5	1	1	2	2	1	3
Calm	9	8	17	12	7	19	7	7	14	4	3	7	2	2	4	4	...	4	4	3	7	5	...	5	7	1	8	12	13	25	15	15	30	19	16	35
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	..	..	...	...	...	...	...	...	...	...
Resultant — Percentage	8			3			18			31			39			37			45			58			55			25			16			10		
Resultant — Direction	S. 34° E.			S. 20° E.			N. 17° E.			N. 17° W.			N. 30° W.			N. 26° E.			N. 49° E.			N. 41° E.			N. 25° E.			N. 58° E.			S. 82° E.			N. 64° E.		
Mean diurnal velocity of wind in miles	48·7			59·2			72·5			82.9			117·3			95·2			100·3			92·1			54·7			55·4			36·2			29·2		
Average Resultant — Percentage	8			9			12			19			27			32			49			51			51			40			19			10		
Average Resultant — Direction (8 Years.)	S. 15° E.			N. 46° W.			N. 23° E.			N. 16° E.			N 32° E.			N. 56° E.			N. 59° E.			N. 44° E.			N. 45° E.			N. 65° E.			N. 84° E.			S. 4° E.		
Average diurnal velocity of wind in miles (8-9 Years.)	57·5			80·1			89·0			92·5			113·2			106·0			106·2			97·2			74·3			63·5			51·2			46·7		

9.—MURREE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	1	1	2	...	1	1
North-East	...	...	...	...	...	...	1	...	1	1	2	3	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
East	...	...	...	1	...	1	2	...	2	1	1	2	2	2	4	...	...	...	...	...	...	..	1	1	1	2	3	1	1	2	...	1	1	...	...	...
South-East	16	8	24	10	15	25	15	14	29	11	7	18	10	1	11	6	5	11	9	5	14	3	4	7	4	4	8	10	3	13	12	5	17	12	4	16
South	3	2	5	1	1	2	3	3	6	4	2	6	3	4	7	5	4	9	2	4	6	1	2	3	...	2	2	2	4	6	2	2	4	1	...	1
South-West	.	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	1	1	1	...	1	...	1	1	...	11	11	...	...	...	...	...	...	1	...	1
West	.	...	...	..	..	..	...	1	1	...	...	...	...	2	2	...	...	...	...	2	2	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...
North-West	...	4	4	1	...	1	...	..	...	1	9	10	1	6	7	3	5	8	3	4	7	3	3	6	..	...	...	2	2	4	...	9	9	2	13	15
Calm	12	17	29	16	13	29	10	13	23	12	8	20	15	15	30	16	15	31	16	14	30	23	20	43	25	11	36	16	19	35	15	12	27	15	13	28
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant — Percentage	38			45			55			22			18			20			19			7			26			23			17			2		
Resultant — Direction	S. 36° E.			S. 43° E.			S. 41° E.			S. 49° E.			S. 21° E.			S. 7° E.			S. 15° E.			S.			S. 3° E.			S. 36° E.			S. 41° E.			S.		
Mean diurnal velocity of wind in miles	65·4			?			?			222·8			215·8			192·3			141·9			121·9			135·7			135·0			134·5			110·2		
Average Resultant — Percentage	30			24			20			15			7			6			7			9			5			5			15			31		
Average Resultant — Direction (10 Years.)	S. 68° E.			S. 44° E.			S. 37° E.			S. 73° E.			S. 11° E.			S. 1° E.			S. 3° W.			S. 6° W.			N. 84° E.			S. 13° E.			S. 57° E.			S. 68° E.		
Average diurnal velocity of wind in miles. (3-4 Years.)	139·9			?			?			189·1			172·6			138·0			121·5			96·1			103·1			118·6			108·2			112·4		

10.—RAWALPINDI (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	1	...	1	...	...	...	...	1	1	...	2	2	1	...	1	...	...	...	1	2	3	...	1	1	1	1	2	...	1	1	...	...	...
North-East	2	1	3	2	3	5	2	2	4	1	3	4	2	2	4	2	...	2	1	2	3	5	4	9	2	1	3	1	1	2	1	1	2	...	...	...
East	3	..	3	1	1	2	1	2	3	1	1	2	2	1	3	1	...	1	2	5	7	1	3	4	1	...	1	...	...	...	...	...	...	...	...	...
South-East	3	3	6	1	1	2	3	1	4	...	...	...	3	2	5	9	4	13	10	5	15	10	2	12	3	4	7	3	...	3	..	...	...	...	...	...
South	...	...	...	1	...	1	1	...	1	1	...	1	3	3	6	5	6	11	7	4	11	3	2	5	...	1	1	2	...	2	...	...	...	...	...	...
South-West	1	...	1	3	1	4	2	2	4	1	3	4	1	4	5	...	2	2	2	4	6	1	3	4	...	...	...	2	1	3	1	...	1	...	...	...
West	1	11	12	3	13	16	6	7	13	3	9	12	2	5	7	...	2	2	1	3	4	...	2	2	...	2	2	...	3	3	1	6	7	...	4	4
North-West	3	3	6	2	4	6	6	5	11	3	7	10	6	5	11	1	2	3	...	...	...	2	2	4	1	3	4	...	2	2	1	3	4	1	2	3
Calm	18	13	31	14	6	20	10	12	22	20	6	26	12	7	19	10	13	23	8	8	16	7	9	16	20	18	38	21	22	43	26	18	44	30	25	55
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	12			29			25			31			14			31			43			20			6			6			17			10		
Resultant Direction	N. 79° W.			N. 78° W.			N. 75° W.			N. 68° W.			S. 87° W.			S. 20° E.			S. 26° E.			S. 70° E.			E.			S. 65° W.			N. 64° W.			N. 71° W.		
Mean diurnal velocity of wind in miles	35·2			38·0			45·7			43·0			49·1			49·3			53·5			46·0			16·1			19·2			10·8			6·6		
Average Resultant Percentage (15 Years.)	21			30			24			23			10			15			35			27			12			16			25			31		
Average Resultant Direction (15 Years.)	N. 72° W.			N. 77° W.			N. 68° W.			N. 65° W.			N. 79° W.			S. 15° E.			S. 66° E.			S. 58° E.			S. 40° E.			S. 62° W.			S. 82° W.			N. 73° W.		
Average diurnal velocity of wind in miles 9-10 Years.	45·9			57·7			62·5			70·0			67·2			60·8			49·5			37·3			31·1			29·2			26·3			27·6		

11.—SIALKOT (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	4	...	4	5	3	8	9	3	12	9	3	12	6	10	16	7	2	9	3	3	6	2	4	6	2	4	6	11	7	18	7	2	9	6	...	6
North-East	4	2	6	1	2	3	2	1	3	2	...	2	2	1	3	2	1	3	3	2	5	3	2	5	1	1	2	2	...	2	2	...	2	9	...	9
East	4	4	8	3	2	5	3	6	9	9	3	12	7	4	11	7	8	15	15	10	25	12	11	23	7	4	11	10	2	12	6	2	8	7	1	8
South-East	4	1	5	...	...	...	1	1	2	...	...	...	2	...	2	3	2	5	3	1	4	3	1	4	...	1	1	...	...	...	...	...	...	3	...	3
South	...	3	3	...	...	...	...	2	2	3	2	5	2	2	4	6	5	11	3	5	8	5	6	11	10	5	15	2	3	5	3	2	5	...	1	1
South-West	2	1	3	2	4	6	1	3	4	...	2	2	1	1	2	1	...	1	1	1	2	...	1	1	...	...	...	...	...	...	1	...	1	2	3	5
West	5	12	17	8	16	24	6	12	18	2	18	20	8	10	18	1	7	8	1	5	6	3	1	4	8	12	20	5	17	22	6	14	20	2	11	13
North-West	3	2	5	3	1	4	8	2	10	4	1	5	1	3	4	...	2	2	1	...	1	1	2	3	1	...	1	1	...	1	1	...	1	1	1	2
Calm	5	6	11	7	1	8	1	1	2	1	1	2	2	...	2	3	3	6	1	4	5	2	3	5	1	3	4	...	2	2	4	10	14	1	14	15
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	12			44			35			26			26			18			38			37			18			29			22			12		
Resultant Direction	N. 66° W.			N. 70° W.			N. 46° W.			N. 48° W.			N. 29° W.			S. 76° E.			S. 85° E.			S. 83° E.			S. 45° W.			N. 32° W.			N. 66° W.			N. 12° W.		
Mean diurnal velocity of wind in miles	43·5			51·0			69·9			71·1			94·1			69·9			76·3			61·0			42·8			48·2			30·2			19·0		
Average Resultant Percentage (10 Years.)	26			35			38			17			16			8			38			27			8			17			36			35		
Average Resultant Direction (10 Years.)	N. 66° W.			N. 74° W.			N. 62° W.			N. 54° W.			N. 17° W.			N. 82° E.			S. 89° E.			N. 89° E.			N. 11° E.			N. 47° W.			N. 71° W.			N. 85° W.		
Average diurnal velocity of wind in miles 8-9 Years.	31·6			44·9			48·3			60·3			63·5			63·8			58·5			53·2			35·8			31·7			24·2			23·7		

12.—LAHORE (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	4	1	...	5	2	5	10	3	20	8	11	6	4	29	5	10	5	3	23	2	7	2	3	14	1	3	3	2	9
North-East	...	1	2	2	5	1	4	3	1	9	4	3	4	3	14	3	4	1	...	8	4	...	...	2	6	3	2	2	5	12
East	3	8	6	2	19	2	2	2	3	9	5	8	5	6	24	3	2	2	2	9	5	7	2	2	16	9	8	9	5	31
South-East	1	2	...	...	3	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	1	1	...	3	...	...	...	...	...
South	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	...	...	1	1	2	...	1	...	...	1	...	...	...	...	...	...	2	...	...	2	1	3	3	...	7	...	...	...	...	...
West	1	6	3	...	10	2	8	4	1	15	1	4	7	...	12	4	6	10	1	21	3	5	12	4	24	5	4	4	4	17
North-West	2	...	4	...	6	2	5	7	...	14	1	4	7	3	15	3	4	6	4	17	2	5	5	...	12	1	5	3	4	13
Calm	24	10	14	26	74	19	4	3	21	47	12	1	2	15	30	12	2	6	20	40	13	3	6	20	42	11	8	9	10	38
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	10					31					41					37					20					25				
Resultant Direction	N. 44° E.					N. 15° W.					N. 13° E.					N. 27° W.					N. 37° W.					N. 26° E.				
Mean diurnal velocity of wind in miles	28·2					40·5					58·6					54·5					50·8					67·3				
Average Resultant Percentage (15 Years.)	21					30					33					26					21					11				
Average Resultant Direction (15 Years.)	N. 25° W.					N. 25° W.					N. 10° W.					N. 19° W.					N. 7° E.					N. 19° W.				
Average diurnal velocity of wind in miles (12 Years.)	45·3					57·3					73·9					79·7					76·8					83·0				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	1	1	...	2	...	2	...	...	2	...	...	6	...	6	2	3	11	5	21	2	6	3	...	11	1	3	2	...	6
North-East	2	1	...	1	4	2	2	3	...	7	2	3	2	...	7	2	2	1	2	7	...	...	1	1	2	1	1	...	2	4
East	6	15	13	11	45	4	8	10	12	34	2	7	8	3	20	4	8	1	3	16	2	4	1	...	7	2	2	...	...	4
South-East	...	2	...	...	2	1	1	...	...	2	...	...	...	1	1	1	1	...	...	2	...	...	...	...	...	...	...	...	...	...
South	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	1	...	...	1
South-West	...	1	2	...	3	1	1	...	...	2	...	...	...	...	...	1	1	...	...	2	...	...	...	...	...	...	...	...	...	...
West	3	3	4	4	14	3	2	3	...	8	...	4	1	...	5	...	...	1	...	1	...	3	5	...	8	3	5	6	1	15
North-West	...	...	1	...	1	...	2	1	...	3	...	2	3	...	5	1	2	2	1	6	...	2	5	...	7	1	1	5	...	7
Calm	20	8	10	15	53	20	13	14	19	66	26	14	10	26	76	20	14	15	20	69	26	14	15	29	84	23	18	18	28	87
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	26					24					18					25					14					15				
Resultant Direction	N. 86° E.					N. 78° E.					N. 51° E.					N. 30° E.					N. 16° W.					N. 46° W.				
Mean diurnal velocity of wind in miles	46·9					33·6					27·2					28·3					18·7					13·3				
Average Resultant Percentage (15 Years.)	34					27					13					12					22					22				
Average Resultant Direction (15 Years.)	S. 84° E.					S. 83° E.					N. 60° E.					N. 3° W.					N. 47° W.					N. 36° W.				
Average diurnal velocity of wind in miles (12-13 Years.)	76·9					67·0					47·6					37·6					33·9					35·2				

13.—LUDHIANA (*2 observations daily*)..

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	1	2	2	3	5	5	5	10	3	2	5	1	...	1	2	2	4	1	1	2	1	1	2	3	2	5	3	2	5	3	2	5	2	...	2
North-East	...	1	1	...	1	1	...	2	2	...	...	...	...	...	...	...	2	2	1	...	1	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...
East	...	...	...	1	...	1	...	...	...	1	1	2	2	2	4	...	2	2	1	2	3	1	3	4	1	...	1	1	...	1	2	...	2	1	1	2
South-East	1	...	1	...	1	1	2	1	3	2	...	2	5	...	5	8	4	12	8	3	11	5	1	6	3	...	3	2	...	2	...	...	...	1	...	1
South	1	.	1	...	...	...	...	1	1	...	1	1	.	2	2	2	2	4	6	3	9	2	3	5	...	1	1	1	...	1	...	...	.	1	...	1
South-West	...	1	1	...	1	1	1	...	1	1	1	2	2	...	2	2	2	4	2	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
West	5	10	15	6	10	16	10	13	23	10	13	23	6	16	22	4	5	9	...	3	3	1	2	3	2	2	4	1	4	5	5	3	8	11	11	22
North-West	3	1	4	5	7	12	6	5	11	3	6	9	3	5	8	5	6	11	2	1	3	4	2	6	1	3	4	1	...	1	2	3	5	3	1	4
Calm	20	17	37	15	6	21	7	4	11	10	6	16	12	6	18	7	5	12	10	18	28	16	18	34	20	22	42	22	25	47	18	22	40	12	18	30
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	28			45			51			47			35			13			23			5			10			8			21			36		
Resultant Direction	N. 80° W.			N. 61° W.			N. 61° W.			N. 75° W.			S. 89° W.			S. 75° W.			S. 20° E.			S. 57° E.			N. 38° W.			N. 45° W.			N. 48° W.			N. 82° W.		
Mean diurnal velocity of wind in miles	17·2			25·5			45·1			38·8			45·6			55·9			40·7			18·8			15·6			18·2			15·3			12·6		
Average Resultant Percentage	30			42			35			20			12			12			30			15			12			31			46			25		
Average Resultant Direction (10 Years.)	N. 46° W.			N. 42° W.			N. 38° W.			N. 56° W.			N. 24° W.			N. 55° W.			S. 49° E.			S. 75° E.			N. 14° W.			N. 32° W.			N. 42° W.			N. 4° W.		
Average diurnal velocity of wind in miles (8-9 Years.)	29·2			41·5			47·0			54·0			59·7			63·2			53·2			39·7			28·8			23·9			21·0			23·1		

14.—CHAMBA (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	7	2	9	1	...	1	...	...	...
North-East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	..	...	...	...	...	...	...	...
East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	1	1	...	...	...	...	...	...
South-East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2	3	1	2	3	...	...	...
South	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	...	...	...
South-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	3	...	...	...	...	...	...
West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	11	13	1	1	2	...	...	...
North-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8	7	15	1	1	2	1	4	5
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	13	3	16	26	24	50	30	27	57
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	...			...			...			...			...			...			...			...			...			46			4			8		
Resultant Direction	...			...			...			...			...			...			...			...			...			N. 56° W.			S. 37° W.			N. 45° W.		
Mean diurnal velocity of wind in miles	...			...			...			...			...			...			...			...			...			81·6			36·9			26·7		
Average Resultant Percentage	...			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant Direction (Years.)	...			...			...			...			...			...			...			...			...			...			...			...		
Average diurnal velocity of wind in miles (Years.)	...			...			...			...			...			...			...			...			...			...			...			...		

15.—KAILANG (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
North-East	...	...	...	...	...	...	...	...	...	...	...	...	1	2	3	...	1	1	1	...	1	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...
East	...	...	...	...	...	...	...	...	...	...	...	...	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-East	...	1	1	...	...	...	...	...	...	...	...	...	1	3	4	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	2	2	...	...	...	...
South	1	...	1	...	...	...	...	...	...	1	1	2	4	1	5	...	3	3	...	...	...	1	...	1	1	...	1	...	...	...	1	2	3	...	...	...
South-West	3	3	6	...	1	1	1	2	3	2	1	3	18	11	29	13	9	22	3	3	6	2	1	3	...	2	2	...	...	...	5	4	9	...	...	...
West	...	...	...	...	1	1	1	4	5	...	1	1	1	6	7	1	3	4	2	...	2	1	2	3	...	1	1	...	...	...	2	...	2	...	...	...
North-West	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	1	1	2	...	...	...	...	2	2	...	...	...	...	...	...	1	...	1	...	...	...
Calm	27	27	54	29	27	56	29	24	53	28	27	55	3	6	9	14	12	26	25	27	52	27	25	52	27	27	54	31	31	62	21	22	43	31	31	62
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	11			3			12			7			52			43			10			10			6			...			21			...		
Resultant Direction	S. 31° W.			S. 68° W.			S. 73° W.			S. 45° W.			S. 40° W.			S. 53° W.			S. 65° W.			S. 80° W.			S. 29° W.			o			S. 37° W.			o		
Mean diurnal velocity of wind in miles	...			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant Percentage	...			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant Direction. Years.	...			...			...			...			...			...			...			...			...			...			...			...		
Average diurnal velocity of wind in miles. Years.	...			...			...			...			...			...			...			...			...			...			...			...		

16.—SIMLA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	5	6	11	5	4	9	3	4	7	6	5	11	3	6	9	...	...	...	5	5	10	6	10	16	1	5	6	4	11	15	6	4	10	6	14	20
North-East	6	3	9	...	...	...	1	2	3	1	1	2	1	1	2	2	1	3	...	...	...	...	...	...	...	...	...	2	1	3	...	...	...	1	...	1
East	...	...	...	1	...	1	...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...
South-East	1	2	3	3	4	7	2	1	3	1	1	2	1	2	3	1	1	2	...	...	...	...	...	...	...	...	...	1	1	2	...	1	1	2	...	2
South	2	2	4	5	3	8	10	11	21	6	6	12	4	2	6	4	4	8	1	1	2	3	4	7	8	4	12	6	4	10	7	6	13	5	5	10
South-West	8	9	17	5	9	14	9	8	17	4	6	10	9	13	22	14	4	18	9	4	13	4	7	11	7	4	11	6	3	9	9	7	16	2	3	5
West	1	2	3	3	4	7	1	5	6	5	6	11	7	2	9	2	6	8	4	4	8	4	5	9	3	7	10	5	9	14	2	6	8	6	5	11
North-West	4	2	6	3	4	7	3	...	3	5	4	9	6	5	11	4	9	13	8	11	19	1	2	3	1	6	7	3	1	4	...	3	3	...	1	1
Calm	4	5	9	4	1	5	2	...	2	1	...	1	...	...	...	3	5	8	4	6	10	13	3	16	10	3	13	4	1	5	6	3	9	9	3	12
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	18			31			46			33			47			48			53			31			39			32			41			24		
Resultant Direction	N. 72° W.			S. 61° W.			S. 34° W.			S. 85° W.			S. 79° W.			S. 68° W.			N. 68° W.			N. 80° W.			S. 68° W.			N. 84° W.			S. 58° W.			N. 64° W.		
Mean diurnal velocity of wind in miles	51·9			48·6			75·3			75·4			71·3			62·7			39·4			41·4			34·2			53·2			39·1			41·0		
Average Resultant Percentage	26			33			37			36			36			36			26			31			38			44			37			23		
Average Resultant Direction. 4-5 Years.	S. 57° W.			S. 44° W.			S. 46° W.			S. 82° W.			N. 88° W.			N. 73° W.			N. 70° W.			N. 66° W.			N. 66° W.			N. 42° W.			S. 82° W.			N. 66° W.		
Average diurnal velocity of wind in miles. 4-5 Years.	42·5			56·4			67·0			69·6			69·1			55·8			37·4			37·4			40·1			59·0			46·3			42·4		

17.—DELHI (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	3	3	1	5	6	2	5	7	1	6	7	4	3	7	1	4	5	2	2	4	...	3	3	...	4	4	3	8	11	1	5	6	2	3	5
North-East	1	1	2	1	1	2	2	4	6	3	1	4	1	3	4	6	1	7	2	6	8	1	6	7	6	6	12	1	4	5	...	1	1	...	2	2
East	...	1	1	...	...	...	1	...	1	...	...	...	1	2	3	...	1	1	5	2	7	...	3	3	4	2	6	2	1	3	1	1	2	...	2	2
South-East	7	5	12	1	2	3	1	1	2	1	...	1	5	2	7	6	6	12	12	10	22	7	9	16	9	5	14	4	3	7	1	1	2	3	1	4
South	3	1	4	2	1	3	...	1	1	2	1	3	...	...	...	...	1	1	1	...	1	2	...	2	3	3	6	...	1	1	1	1	...	1	...	1
South-West	4	1	5	5	2	7	4	...	4	4	3	7	2	2	4	...	2	2	1	1	2	3	...	3	1	1	2	1	..	1	2	...	2	2	1	3
West	12	4	16	11	4	15	15	11	26	11	8	19	12	12	24	12	9	21	6	6	12	13	3	16	2	1	3	16	1	17	14	9	23	19	5	24
North-West	2	13	15	6	13	19	6	9	15	7	10	17	5	7	12	5	6	11	2	2	4	2	4	6	3	...	3	1	9	10	9	11	20	2	14	16
Calm	2	2	4	2	1	3	..	...	...	1	1	2	1	.	1	...	...	...	...	2	2	3	3	6	2	8	10	3	4	7	2	1	3	2	3	5
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	31			55			59			58			43			29			21			7			30			32			64			54		
Resultant Direction	S. 87° W.			N. 70° W.			N. 63° W.			N. 68° W.			N. 67° W.			N. 67° W.			S. 65° E.			S. 44° W.			S. 81° E.			N. 42° W.			N. 64° W.			N. 69° W.		
Mean diurnal velocity of wind in miles	53·2			75·8			93·9			85·0			88·8			98·1			86·1			58·9			59·2			44·9			67·5			55·7		
Average Resultant Percentage (10 Years.)	38			39			47			41			12			24			15			6			15			47			50			52		
Average Resultant Direction (10 Years.)	N. 77° W.			N. 66° W.			N. 62° W.			N. 65° W.			N. 49° W.			N. 60° W.			S. 45° E.			S. 19° W.			N. 32° W.			N. 49° W.			N. 59° W.			N. 67° W.		
Average diurnal velocity of wind in miles. 10 Years.	71·1			85·2			91·9			95·2			105·7			121·5			110·6			105·1			94·5			60·6			59·3			65·6		

18.—SIRSA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	7	8	1	8	9	5	8	13	6	7	13	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	1	1	1	5	6	3	10	13
North-East	...	...	...	...	...	...	3	2	5	1	1	2	1	1	2	...	..	..	...	...	...	1	1	2	...	1	1	...	1	1	1	1	2	1	2	3
East	2	1	3	1	2	3	2	...	2	...	...	...	2	1	3	...	2	2	4	7	11	2	3	5	10	12	22	4	2	6	3	2	5	5	4	9
South-East	1	...	1	2	...	2	2	...	2	4	.	4	4	...	4	...	2	2	1	1	2	3	1	4	1	2	3	...	...	...	2	...	2	2	...	2
South	1	1	2	1	1	2	...	...	...	1	...	1	...	...	...	2	...	2	...	...	...	...	...	...	...	...	...	3	3	6	4	4	8	5	...	5
South-West	1	1	2	1	...	1	2	1	3	1	1	2	1	1	2	1	1	2	1	...	1	2	..	2	..	...	...	8	3	11	3	...	3	2	...	2
West	1	1	2	1	2	3	1	3	4	...	5	5	4	6	10	15	12	27	9	7	16	9	5	14	...	1	1	9	16	25	9	15	24	8	9	17
North-West	...	3	3	1	5	6	2	7	9	2	5	7	2	2	4	...	1	1	...	1	1	1	1	2	...	...	...	...	2	2	2	2	4	...	5	5
Calm	24	17	41	21	11	32	14	10	24	15	11	26	17	20	37	12	12	24	16	15	31	13	20	33	19	13	32	7	3	10	5	1	6	5	1	6
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	10			17			32			26			11			43			8			12			40			48			35			23		
Resultant Direction	N. 17° W.			N. 21° W.			N. 16° W.			N. 27° W.			W.			S. 81° W.			S. 74° W.			S. 79° W.			S. 89° E.			S. 69° W.			S. 87° W.			N. 41° W.		
Mean diurnal velocity of wind in miles	13·9			19·7			34·9			37·8			42·5			43·7			23·3			19·0			20·5			56·3			53·0			41·2		
Average Resultant Percentage (7-8 Years.)	16			28			26			29			20			32			23			20			21			30			24			22		
Average Resultant Direction (7-8 Years.)	N. 17° W.			N. 26° W.			N. 34° W.			N. 83° W.			N. 85° W.			S. 88° W.			S. 4° E.			S. 35° W.			N. 77° W.			N. 71° W.			N. 50° W.			N. 27° W.		
Average diurnal velocity of wind in miles. 8-9 Years.	53·2			74·0			80·5			90·8			105·6			127·1			110·6			107·7			75·8			59·5			49·2			47·6		

19.—CHAKRATA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	4	...	4	2	...	2	...	1	1	...	2	2	1	...	1	2	...	2
North-East	11	...	11	13	3	16	6	2	8	2	4	6	6	...	6	...	1	1
East	2	...	2	10	3	13	19	5	24	13	4	17	3	3	6	1	3	4
South-East	2	...	2	...	...	...	1	...	1	1	1	2	2	...	2	...	...	...
South	1	...	1	1	...	1	...	3	3	1	1	2	2	...	2	...	1	1
South-West	7	7	14	2	7	9	3	4	7	3	6	9	1	9	10	6	8	14
West	2	23	25	1	15	16	2	14	16	5	11	16	10	18	28	17	16	33
North-West	1	...	1	...	...	...	...	2	2	2	1	3	1	1	2	3	1	4
Calm	1	1	2	...	1	1	...	...	...	3	...	3	5	...	5	1	...	1
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant (Percentage)	39			9			13			4			41			69		
Resultant (Direction)	W.			N. 18° E.			S. 86° E.			S. 52° W.			S. 81° W.			S. 83° W.		
Mean diurnal velocity of wind in miles	102·9			131·9			137·5			143·6			142·4			140·3		
Average Resultant (Percentage)	9			3			8			19			29			50		
Average Resultant (Direction) 14-15 Years.	S. 66° W.			S. 54° E.			S. 56° W.			S. 68° W.			S. 63° W.			S. 73° W.		
Average diurnal velocity of wind in miles 12-13 Years.	115·5			131·1			138·7			142·3			142·4			135·3		

	JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	2	...	2	2	...	2	2	...	2	2	...	2
North-East	1	...	1	2	...	2	6	1	7	5	...	5	4	...	4	7	...	7
East	3	2	5	5	2	7	7	4	11	8	3	11	10	...	10	9	1	10
South-East	...	...	...	...	...	...	2	...	2	1	...	1	2	...	2	1	...	1
South	...	...	...	...	...	...	...	...	...	1	1	2	1	...	1	2	...	2
South-West	6	7	13	2	9	11	1	6	7	2	5	7	1	6	7	2	8	10
West	17	22	39	14	20	34	10	19	29	7	22	29	6	23	29	4	22	26
North-West	1	...	1	3	...	3	1	...	1	2	...	2	1	...	1	1	...	1
Calm	3	...	3	5	...	5	1	...	1	3	...	3	3	1	4	3	...	3
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant (Percentage)	71			58			29			33			34			49		
Resultant (Direction)	S. 80° W.			S. 83° W.			N. 86° W.			S. 88° W.			S. 85° W.			S. 83° W.		
Mean diurnal velocity of wind in miles	116·4			104·3			110·7			106·5			86·8			92·8		
Average Resultant (Percentage)	42			43			36			30			28			14		
Average Resultant (Direction) 15 Years.	S. 71° W.			S. 73° W.			S. 74° W.			S. 64° W.			S. 55° W.			S. 55° W.		
Average diurnal velocity of wind in miles 12-13 Years.	113·7			101·0			109·3			124·6			108·6			102·4		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

20.—MUSSOOREE (S. G. OFFICE) (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	12	2	1	13	28	7	1	2	8	18
North-East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8	3	1	6	18	2	1	2	5	10
East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	6	1	...	7	...	7	1	1	9
South-East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	9	3	...	13	4	9	3	1	17
South	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	3	9	19	4	35	7	11	17	7	42
South-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	5	1	6	1	13	4	...	4	3	11
West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	3	4	3	...	1	2	6
North-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	4	6	2	...	...	3	5
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	...					...					...					...					11					28				
Resultant Direction	...					...					...					...					S. 54° E.					S. 19° E.				
Mean diurnal velocity of wind in miles	...					...					...					...					308·3					261·2				
Average Resultant Percentage (6-7 Years.)	...					...					...					...					11					26				
Average Resultant Direction (6-7 Years.)	...					...					...					...					S. 29° E.					S.				
Average diurnal velocity of wind in miles (7 Years.)	...					...					...					...					301·2					269·1				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	4	5	2	1	12	2	3	2	2	9	7	3	2	7	19	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
North-East	3	4	1	1	9	4	2	2	2	10	3	4	3	4	14	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
East	2	1	1	2	6	3	3	1	2	9	3	3	...	2	8	...	...		...	...	...	...	...	...	...	...	...	...	...	...
South-East	4	6	3	4	17	1	5	3	2	11	6	9	3	3	21	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South	6	12	18	10	46	11	14	19	13	57	6	7	19	8	40	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	4	1	4	7	16	7	3	4	6	20	3	3	2	3	11	...	...	...	...	...	...	.	...	...	...	...	...	...	...	..
West	3	1	2	2	8	1	1	...	2	4	...	...	..	1	1	...	.	...	...	...	...	...	...	...	...	...	...	...	...	...
North-West	5	1	...	4	10	2	...	...	2	4	1	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	.	...	...	...	...	.	...	.	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	36					50					34					...					...					...				
Resultant Direction	S. 4° W.					S. 2° E.					S. 35° E.					...					...					...				
Mean diurnal velocity of wind in miles	216·8					182·0					214·2					...					...					...				
Average Resultant Percentage (8 Years.)	27					25					26					...					...					...				
Average Resultant Direction (8 Years.)	S.					S.					S. 25° E.					...					...					...				
Average diurnal velocity of wind in miles (8 Years.)	216·8					202·6					202·3					...					...					...				

24.—DEHRA (*4 observtions daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	7	5	2	6	20	4	4	...	3	11	9	9	...	5	23						4	3	...	2	9	...	...	1	2	3
North-East	6	5	...	1	12	5	1	...	...	6	5	5	...	2	12						3	3	...	1	7	1	1	...	...	2
East	5	6	1	2	14	...	...	...	1	1	...	1	1	2	4						1	2	2	3	8	2	1	...	...	3
South-East	3	2	2	3	10	...	...	1	...	1	1	3	1	1	6						...	1	...	...	1	...	3	2	1	6
South	...	...	8	4	12	2	4	3	4	13	1	1	2	...	4						...	3	...	...	3	4	6	3	2	15
South-West	3	4	4	4	15	4	5	5	3	17	2	2	8	5	17	Unreliable.					3	3	5	...	11	1	8	2	1	15
West	4	3	8	7	22	5	3	10	9	27	3	5	14	7	29						1	2	10	3	16	2	6	9	3	20
North-West	2	2	6	4	14	3	3	6	3	15	3	4	5	6	18						3	4	5	10	22	4	2	7	6	19
Calm	1	4	...	...	5	2	5	..	2	9	7	1	...	3	11						6	...	...	4	10	10	...	3	12	25
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...						...	...	...	...	...	...	...	...	...	...
Resultant Percentage	13					44					36					...					36					35				
Resultant Direction	N. 56° W.					W.					N. 57° W.					...					N. 55° W.					S. 71° W.				
Mean diurnal velocity of wind in miles	49·6					49·6					54·1					67·1					72·6					44·9				
Average Resultant Percentage	17					19					25					21					17					12				
Average Resultant Direction (14-15 Years.)	S. 75° W.					S. 85° W.					N. 78° W.					N. 79° W.					S. 76° W.					S. 66° W.				
Average diurnal velocity of wind in miles (7-9 Years.)	47·5					51·8					56·5					66·3					63·2					39·8				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	15 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	3	...	...	3	1	...	...	1	2	3	5	5	6	19	9	9	2	7	27	2	2	1	...	5	...	...	...	...	...
North-East	2	4	...	3	9	2	4	...	1	7	2	5	2	1	10	2	2	...	1	5	...	...	...	...	...	...	...	...	...	...
East	1	2	2	3	8	2	...	...	...	2	...	2	...	1	3	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...
South-East	5	5	5	3	18	1	3	2	1	7	1	1	2	1	5	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...
South	2	8	8	4	22	4	8	6	3	21	3	2	2	1	8	...	1	3	...	4	1	1	1	1	4	4	5	4	5	18
South-West	2	4	5	2	13	2	3	5	3	13	3	5	5	4	17	9	9	9	9	36	8	8	10	10	36	16	15	17	15	63
West	1	...	5	1	7	3	3	8	3	17	1	4	4	2	11	3	4	6	4	17	6	6	8	7	27	9	10	8	10	37
North-West	2	1	3	1	7	1	4	5	2	12	5	5	7	6	23	6	5	11	7	29	7	8	6	7	28	...	...	...	...	...
Calm	16	4	3	14	37	14	4	3	16	37	12	1	3	8	24	2	1	...	1	4	2	1	...	1	4	2	1	2	1	6
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	24					26					27					49					70					83				
Resultant Direction	S. 11° E.					S. 49° W.					N. 54° W.					N. 70° W.					S. 86° W.					S. 53° W.				
Mean diurnal velocity of wind in miles	35·2					31·5					33·5					49·4					49·3					46·6				
Average Resultant Percentage	10					10					18					19					18					16				
Average Resultant Direction (15 Years.)	S. 37° W.					S. 43° W.					N. 80° W.					N. 38° W.					N. 76° W.					N. 73° W.				
Average diurnal velocity of wind in miles (9-10 Years.)	31·5					28·3					28·0					40·1					44·9					45·0				

22.—ROORKEE (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	1	1	...	...	2	2	2	...	2	6	1	...	...	...	1	...	...	1	1	2
North-East	...	...	1	...	1	1	...	1	1	3	1	4	2	1	8	...	2	1	1	4	2	1	...	1	4	1	...	...	...	1
East	1	1	3	...	5	...	...	...	...	...	...	1	3	2	6	...	3	1	2	6	3	4	...	3	10	2	...	2	...	4
South-East	4	7	9	6	26	1	4	2	3	10	1	1	...	...	2	2	4	2	...	8	3	5	4	4	16	5	11	2	3	21
South	1	2	3	1	7	1	...	3	1	5	...	1	2	1	4	1	1	4	...	6	...	1	2	...	3	1	2	1	...	4
South-West	2	4	1	1	8	1	1	3	...	5	2	4	4	1	11	1	2	6	2	11	1	2	3	1	7	1	4	6	4	15
West	3	4	5	3	15	2	8	13	7	30	6	6	14	11	37	6	10	13	10	39	3	4	9	4	20	4	1	9	4	18
North-West	2	1	3	2	8	2	3	5	3	13	6	5	5	5	21	5	5	3	4	17	3	5	6	8	22	1	4	6	2	13
Calm	18	12	6	18	54	20	11	1	13	45	14	8	...	9	31	13	1	...	9	23	8	2	...	3	13	11	2	...	12	25
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	20					30					39					37					17					25				
Resultant Direction	S. 5° W.					S. 83° W.					N. 79° W.					N. 88° W.					W.					S. 46° W.				
Mean diurnal velocity of wind in miles	30·8					35·0					58·1					62·8					81·5					71·5				
Average Resultant Percentage (15 Years)	16					23					23					10					6					11				
Average Resultant Direction (15 Years)	N. 72° W.					N. 52° W.					N. 58° W.					N. 73° W.					S. 68° W.					S. 4° E.				
Average diurnal velocity of wind in miles (13-14 Years)	54·5					67·6					71·3					75·8					89·3					99·2				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	2	1	1	4	...	1	1	...	2	...	1	...	...	1	2	...	1	1	4	...	...	...	...	...	...	...	...	...	...
North-East	3	1	1	1	6	...	...	...	...	...	...	...	1	...	1	...	..	1	...	1	...	...	...	...	...	...	...	...	...	...
East	3	3	4	1	11	...	...	...	...	...	1	2	1	...	4	1	1	1	...	3	...	...	...	...	...	...	...	...	...	...
South-East	13	18	12	14	57	3	10	11	7	31	3	8	8	3	22	1	3	1	...	5	..	...	...	...	...	...	...	...	...	...
South	2	2	6	...	10	...	2	5	2	9	2	2	4	...	8	...	2	1	...	3	...	...	...	...	...	...	...	2	2	4
South-West	...	1	1	1	3	...	...	2	...	2	...	1	1	1	3	...	...	...	...	...	...	...	1	...	1	...	2	1	1	4
West	...	..	...	1	1	1	1	4	...	6	1	2	2	...	5	...	...	1	...	1	1	3	3	1	8	3	3	6	4	16
North-West	1	1	2	...	4	1	4	1	1	7	1	2	1	...	4	...	5	9	1	15	4	8	17	5	34	3	7	7	4	21
Calm	7	2	3	12	24	23	10	6	19	58	20	11	10	24	65	25	18	14	27	84	21	15	5	20	61	25	19	14	20	78
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	54					24					21					8					39					28				
Resultant Direction	S. 50° E.					S. 21° E.					S. 26° E.					N. 26° W.					N. 55° W.					N. 77° W.				
Mean diurnal velocity of wind in miles	50·0					35·4					25·4					17·9					15·3					15·7				
Average Resultant Percentage (15 Years)	33					27					9					11					28					11				
Average Resultant Direction (15 Years)	S. 39° E.					S. 36° E.					S. 6° E.					S. 27° E.					S. 36° W.					N. 82° W.				
Average diurnal velocity of wind in miles (13-14 Years)	74·5					62·9					53·9					35·1					30·7					34·1				

23.—RANIKHET (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	1	...	1	4	...	4	...	...	...	2	1	3	2	1	3	1	...	1	...	...	...	...	1	1	1	...	1	1	1	2	2	1	3
North-East	1	1	2	2	...	2	...	...	...	1	1	2	...	...	...	1	...	1	...	...	...	...	...	...	1	1	2	1	1	2	1	...	1	...	...	...
East	3	1	4	7	2	9	6	2	8	4	3	7	4	...	4	3	3	6	2	1	3	6	2	8	10	3	13	4	3	7	...	...	...	3	1	4
South-East	...	...	...	...	...	...	...	1	1	1	...	1	...	...	...	...	...	...	...	...	...	1	...	1	1	1	2	...	...	...	...	...	...	...	...	...
South	...	...	...	...	...	...	2	1	3	2	3	5	...	...	...	2	...	2	...	...	...	3	...	3	2	1	3	...	...	...	3	...	3	...	...	...
South-West	7	7	14	2	10	12	4	6	10	5	16	21	3	12	15	9	12	21	12	9	21	12	21	33	7	13	20	2	11	13	6	12	18	3	5	8
West	9	12	21	8	11	19	4	17	21	9	5	14	21	15	36	9	11	20	7	7	14	1	1	2	...	2	2	9	5	14	3	2	5	9	8	17
North-West	1	...	1	1	...	1	2	3	5	1	1	2	...	...	...	2	...	2	2	2	4	1	...	1	2	...	2	1	3	4	...	1	1	2	2	4
Calm	10	10	20	8	6	14	9	1	10	7	1	8	1	3	4	2	3	5	7	12	19	7	7	14	7	8	15	13	8	21	16	14	30	12	14	26
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	44			32			37			46			70			53			50			51			25			29			36			35		
Resultant Direction	S. 73° W.			S. 73° W.			S. 82° W.			S. 50° W.			S. 80° W.			S. 68° W.			S. 69° W.			S. 33° W.			S. 7° W.			S. 77° W.			S. 55° W.			W.		
Mean diurnal velocity of wind in miles	27·9			49·6			61·5			71·4			92·1			85·8			58·4			42·4			41·6			39·5			24·5			19·8		
Average Resultant Percentage (10-15 Years)	12			22			49			48			45			47			25			33			39			55			35			22		
Average Resultant Direction (10-15 Years)	S. 81° W.			S. 54° W.			S. 52° W.			S. 63° W.			S. 63° W.			S. 65° W.			S. 66° W.			S. 59° W.			S. 52° W.			S. 54° W.			S. 52° W.			S. 54° W.		
Average diurnal velocity of wind in miles (6-7 Years)	35·4			49·3			67·3			80·0			85·0			85·7			54·5			54·6			50·4			44·2			26·8			29·2		

24.—PITHORAGARH (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	5	3	8	3	3	6	2	3	5	...	2	2	...	...	...	...	1	1	1	1	2	1	2	3	2	1	3	1	1	2	1	1	2
North-East	...	2	2	...	...	...	...	...	...	2	...	2	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	2	...	2
East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1
South-East	1	3	4	1	4	5	2	6	8	...	6	6	...	6	6	2	4	6	...	2	2	...	...	...	1	1	2	1	1	2	1	3	4	5	6	11
South	...	6	6	...	14	14	1	12	13	1	13	14	2	13	15	1	6	7	...	2	2	..	7	7	1	7	8	...	13	13	...	8	8	1	12	13
South-West	...	...	...	...	1	1	...	2	2	...	1	1	...	2	2	...	1	1	1	3	4	...	2	2	...	2	2	...	6	6	..	3	3	...	7	7
West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
North-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Calm	30	20	50	22	6	28	25	8	33	25	7	32	29	8	37	27	18	45	30	23	53	30	21	51	27	18	45	28	9	37	28	15	43	21	5	26
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	14			19			24			22			30			20			9			11			13			24			17			37		
Resultant Direction	S. 30° E.			S. 15° E.			S. 17° E.			S. 22° E.			S. 9° E.			S. 21° E.			S. 15° W.			S. 12° W.			S.			S. 8° W.			S. 4° E.			S. 13° E.		
Mean diurnal velocity of wind in miles	13·8			41·7			40·0			52·4			45·8			49·3			21·9			14·4						33·6			21·4			55·0		
Average Resultant Percentage (3-4 Years)	14			16			27			30			36			27			15			28			34			32			31			29		
Average Resultant Direction (3-4 Years)	S. 30° E.			S. 28° E.			S. 28° E.			S. 24° E.			S. 8° E.			S. 13° E.			S. 24° E.			S. 3° E.			S. 5° E.			S. 13° E.			S. 11° E.			S. 42° E.		
Average diurnal velocity of wind in miles (3-4 Years)	34·3			44·0			51·3			69·4			85·3			63·3			45·0			44·8			60·9			49·7			38·3			42·9		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

25.—MEERUT (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	...	2	1	...	1	4	1	5	...	1	1	1	...	1	...	3	3	...	3	3	1	4	5	1	...	1	...	1	1	1	...	1	3	1	4
North-East	...	...	...	1	...	1	2	1	3	1	...	1	...	...	...	4	...	4	1	6	7	1	1	2	...	1	1	...	...	...	...	...	1	...	1
East	1	...	1	1	...	1	2	.	2	2		2	1	...	1	...	...	...	...	1	1	1	...	1	2	...	2	1	..	1	...	...	...	...	...	...
South-East	9	8	17	4	1	5	1	1	2	4	...	4	9	4	13	5	7	12	17	9	26	8	12	20	13	13	26	6	3	9	2	1	3	2	3	5
South	2	1	3	...	1	1	1	2	3	...	2	2	1	2	3	2	1	3	...	3	3	1	...	1	2	...	2	...	1	1	...	...	...	...	...	...
South-West	...	...	..	4	1	5	...	1	1	6	5	11	...	2	2	3	...	3	1	1	2	...	...	...	...	...	...	1		1	1	...	1	1	...	1
West	3	1	4	2	2	4	2	2	4	1	...	1	1	1	2	1	2	3		2	2	1	...	1	1	2	3	3	1	4	1	...	1	...	...	...
North-West	12	19	31	14	22	36	15	19	34	10	15	25	11	18	29	10	17	27	6	2	8	11	7	18	3	7	10	9	14	23	13	20	33	11	15	26
Calm	2	2	4	2	2	4	4	4	8	6	7	13	7	4	11	5	...	5	6	4	10	7	7	14	8	7	15	11	11	22	12	9	21	13	12	25
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	25			58			56			37			26			29			29			8			27			26			52			39		
Resultant { Direction	N. 55° W.			N. 55° W.			N. 42° W.			N. 72° W.			N. 60° W.			N. 49° W.			S. 59° E.			N. 35° E.			S. 44° E.			N. 56° W.			N. 47° W.			N. 38° W.		
Mean diurnal velocity of wind in miles	41·6			39·0			53·2			45·1			50·6			46·3			39·6			28 5			27·3			25·3			41·1			21·0		
Average Resultant { Percentage	45			52			44			44			24			22			23			5			17			40			46			50		
Average Resultant { Direction (15 Years.)	N. 49° W.			N. 54° W.			N. 51° W.			N. 53° W.			N. 32° W.			N. 26° W			S. 86° E			N. 80° E.			N. 34° W.			N. 48° W.			N. 50° W.			N. 52° W.		
Average diurnal velocity of wind in miles. 10-12 Years	48·0			57·2			62·1			53·6			62·1			62·0			55 6			52·6			50·9			35·2			32·3			39·2		

26.—BAREILLY (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	3	...	3	1	..	1	2	...	2	1	...	1	1	...	1	2	2	4	1	1	2	2	1	3	...	...	...	1	...	1
North-East	1	1	2	4	1	5	1	2	3	1	1	2	2	2	4	1	6	7	3	5	8	7	4	11	9	3	12	7	2	9	1	1	2	2	...	2
East	2	...	2	1	...	1	1	...	1	2	1	3	7	...	7	9	3	12	12	2	14	6	2	8	3	4	7	...	1	1	...	...	...	...	...	...
South-East	2	2	4	1	3	4	5	3	8	9	1	10	9	5	14	9	5	14	10	14	24	7	5	12	8	8	16	1	3	4	...	...	...	1	2	3
South	...	...	...	...	...	...	...	..	..	...	...	...	...	1	1	1	1	2	...	2	2	1	2	3	...	1	1	...	...	...	...	...	...	...	...	...
South-West	5	4	9	4	8	12	4	9	13	4	12	16	5	4	9	3	2	5	1	6	7	4	5	9	4	3	7	4	5	9	7	4	11	5	7	12
West	10	9	19	14	2	16	7	...	7	8	4	12	2	1	3	1	3	4	1	...	1	1	...	1	...	1	1	4	1	5	8	6	14	5	6	11
North-West	5	8	13	4	12	16	10	15	25	5	9	14	4	18	22	5	10	15	2	2	4	...	7	7	..	3	3	9	10	19	12	16	28	10	13	23
Calm	6	7	13	1	3	4	...	2	2	2	2	...	...	...	...	...	...	...	1	...	1	3	4	7	5	6	11	4	8	12	2	3	5	7	3	10
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	46			49			42			38			10			15			51			19			32			32			71			54		
Resultant { Direction	N. 87° W			N. 83° W.			N. 72° W.			S. 74° W.			N. 59° W.			N. 83° E.			S. 63° E.			S. 85° E.			S. 76° E.			N. 47° W.			N. 72° W.			N. 76° W.		
Mean diurnal velocity of wind in miles	54·1			78·2			130·2			135·1			175·0			139 4			125·8			70·4			71·8			49·5			41·3			38·3		
Average Resultant { Percentage	39			43			44			38			2			15			31			16			8			23			42			45		
Average Resultant { Direction (15 Years.)	N. 55° W.			N. 62° W.			N. 55° W.			N. 57° W.			N. 66° W.			S. 84° E.			S. 61° E.			S. 56° E.			N. 75° E.			N. 59° W.			N. 56° W.			N. 60° W.		
Average diurnal velocity of wind in miles. 12-14 Years.	67·5			100·1			106·1			109·5			125·3			122·1			101·0			87·0			74·6			48·3			44·7			53·5		

27.—AGRA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	7	...	7	1	...	1	5	...	5	3	1	4
North-East	2	2	4	1	1	2	...	1	1	...	...	...	...	1	1	1	1	2
East	6	6	12	4	...	4	1	...	1	...	...	...	5	2	7	5	4	9
South-East	1	2	3	...	2	2	1	...	1	...	...	...	1	3	4	2	1	3
South	1	...	1	4	...	4	...	2	2	...	...	...	1	...	1	...	...	...
South-West	3	...	3	1	2	3	...	1	1	2	3	5	1	4	5	1	7	8
West	11	10	21	12	15	27	9	15	24	20	25	45	12	15	27	15	12	27
North-West	3	8	11	4	9	13	11	12	23	7	2	9	5	6	11	3	4	7
Calm	4	3	7	3	...	3	2	...	2	...	...	...	1	..	1	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	24			55			70			92			46			42		
Resultant Direction	N. 69° W.			N. 84° W.			N. 62° W.			N. 86° W.			N. 78° W.			N. 84° W.		
Mean diurnal velocity of wind in miles	88·9			107·1			121·1			108·6			126·1			159·7		
Average Resultant Percentage (15 Years.)	35			38			39			44			30			28		
Average Resultant Direction (15 Years.)	N. 64° W.			N. 75° W.			N. 70° W.			N. 84° W.			N. 72° W.			N. 60° W.		
Average diurnal velocity of wind in miles 12 Years.	82·0			96·2			110·6			115·4			144·1			138·6		

	JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	5	1	6	2	3	5	3	1	4	2	...	2	4	1	5	4	2	6
North-East	1	4	5	2	1	3	4	4	8	1	1	2	...	...	...	1	1	2
East	11	6	17	2	3	5	13	23	36	...	2	2	...	...	...	4	3	7
South-East	1	8	9	4	3	7	3	1	4	2	2	4	...	...	...	...	...	...
South	3	3	6	1	2	3	2	...	2	2	1	3	1	...	1	...	...	...
South-West	3	3	6	3	7	10	1	...	1	2	...	2	2	1	3	...	1	1
West	2	1	3	7	3	10	...	...	...	8	8	16	5	7	12	7	4	11
North-West	3	5	8	7	9	16	1	1	2	11	16	27	12	21	33	9	20	29
Calm	2	...	2	3	...	3	3	...	3	3	1	4	6	...	6	6	...	6
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	23			27			71			55			75			58		
Resultant Direction	S. 84° E.			N. 78° W.			N. 83° E.			N. 63° W			N. 56° W.			N. 41° W.		
Mean diurnal velocity of wind in miles	134·0			93·1			114·8			70·9			68·1			58·4		
Average Resultant Percentage (15 Years.)	13			10			13			40			36			28		
Average Resultant Direction (15 Years.)	N. 63° E.			S. 22° E.			N. 26° W.			N. 78° W.			N. 81° W.			N. 64° W.		
Average diurnal velocity of wind in miles 11-12 Years.	121·1			105·4			98·7			71·7			61·1			60·6		

28.—LUCKNOW (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	2	2	1	5	4	4	4	3	15	3	2	2	3	10	2	1	3	1	7	9	6	9	7	31	9	8	12	9	38
North-East	4	5	3	2	14	...	...	1	...	1	1	2	1	...	4	...	2	...	...	2	5	7	3	4	19	5	6	3	3	17
East	1	1	2	1	5	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	3	3	5	3	14	4	3	4	2	13
South-East	1	...	1	...	2	...	...	1	...	1	...	...	...	...	...	...	2	1	...	3	2	3	1	1	7	2	4	1	2	9
South	...	1	...	2	3	...	...	...	...	...	...	...	...	...	...	1	...	2	1	4	...	1	1	...	2	1	2	1	2	6
South-West	3	3	3	2	11	2	5	2	2	11	2	3	3	1	9	1	2	2	2	7	4	3	2	3	12	...	1	...	...	1
West	3	4	6	5	18	6	10	12	9	37	10	14	20	15	59	13	11	12	12	48	2	2	3	3	10	1	3	4	2	10
North-West	3	6	3	2	14	7	8	8	8	31	3	9	5	4	21	10	11	9	8	38	5	6	7	6	24	3	8	5	5	16
Calm	16	9	11	16	52	10	2	1	7	20	12	1	...	8	21	3	1		5	9	1	...	...	4	5	5	...	...	5	10
Variable	...	...	...	...	...	...	...	...	...		...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	19					62					65					65					37					41				
Resultant Direction	N. 57° W.					N. 66° W.					N. 75° W.					N. 72° W.					N. 4° W.					N. 11° E.				
Mean diurnal velocity of wind in miles	50·3					86·3					114·9					134·3					118·2					98·7				
Average Resultant Percentage (14-15 Years.)	41					44					49					44					15					17				
Average Resultant Direction (14-15 Years.)	N. 57° W.					N. 58° W.					N. 54° W					N. 53° W.					N. 15° E.					N. 51° E.				
Average diurnal velocity of wind in miles (11-13 Years.)	49·0					66·4					89·4					94·0					95·6					97·5				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	14	19	21	12	66	8	13	14	8	43	11	19	19	10	59	10	18	17	8	53	14	23	23	15	75	2	4	4	3	13
North-East	...	...	...	...	...	5	6	4	1	16	4	6	5	3	18	3	3	2	2	10	...	1	1	...	2	4	5	3	1	13
East	...	...	...	...	...	9	10	9	6	34	3	2	2	2	9	2	5	7	4	18	...	...	...	...	...	2	1	2	...	5
South-East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	1	...	...	1	...	...	...	...	...	...	...	...	...	...
South	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2	1	1	5
West	2	2	..	1	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8	8	10	8	34
North-West	6	7	6	8	27	...	...	...	...	...	...	1	2	1	4	1	...	...	...	1	2	4	5	2	13	5	8	8	4	25
Calm	9	3	4	10	26	9	2	4	16	31	12	2	2	14	30	15	4	5	17	41	14	2	1	13	30	9	3	3	14	29
Variable	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	71					57					64					52					72					44				
Resultant Direction	N. 16° W.					N. 40° E.					N. 14° E.					N. 23° E.					N. 5° W.					N. 48° W.				
Mean diurnal velocity of wind in miles	70·8					53·8					65·8					49·6					53·0					53·7				
Average Resultant Percentage (14-15 Years.)	18					12					14					39					46					49				
Average Resultant Direction (14-15 Years.)	N. 85° E.					S. 77° E.					N. 1° E.					N. 30° W.					N. 45° W.					N. 53° W.				
Average diurnal velocity of wind in miles (12-13 Years.)	91·1					65·0					63·6					41·9					29·9					33·3				

29.—GORAKHPUR (2 *observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	1	3	3	4	7	1	...	1	...	...	...
North-East	1	1	2	1	...	1	...	1	1	1	...	1	2	1	3	2	1	3	4	2	6	3	2	5	...	2	2	...	...	...	...	...	...	...	...	...
East	7	6	13	7	7	14	4	2	6	9	5	14	20	15	35	15	17	32	16	17	33	17	20	37	16	15	31	7	5	12	...	...	...	1	1	2
South-East	1	3	4	3	1	4	1	...	1	5	...	5	7	3	10	10	6	16	11	11	22	10	7	17	9	10	19	3	2	5	...	...	...	1	1	2
South	...	...	...	1	1	2	...	...	...	...	...	...	1	1	2	1	...	1	...	...	...	...	...	...	1	...	1	...	...	...	2	1	3	...	...	...
South-West	2	2	4	2	2	4	1	...	1	1	1	2	...	1	1	...	2	2	...	1	1	1	1	2	1	1	2	...	...	...	5	4	9	4	6	10
West	10	15	31	14	15	29	21	23	44	10	21	31	1	8	9	1	3	4	...	...	...	...	1	1	1	1	2	13	17	30	18	23	41	23	22	45
North-West	4	4	8	1	3	4	4	5	9	4	3	7	...	2	2	1	1	2	...	...	...	...	...	...	...	...	...	5	3	8	4	2	6	2	1	3
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	36			30			71			32			54			67			86			82			73			36			86			83		
Resultant Direction	N. 86° W.			S. 76° W.			N. 83° W.			N. 88° W.			S. 79° E.			S. 76° E.			S. 78° E.			S. 79° E.			S. 75° E.			N. 65° W.			S. 85° W.			S. 83° W.		
Mean diurnal velocity of wind in miles	41·1			56·9			131·4			159·3			111·1			126·4			77·2			56·1			74·9			41·1			26·2			28·1		
Average Resultant Percentage (15 Years.)	45			44			39			22			28			52			52			38			32			17			47			52		
Average Resultant Direction (15 Years.)	S. 85° W.			N. 84° W.			N. 81° W.			N. 67° W.			S. 82° E.			S. 74° E.			S. 69° E.			S. 62° E.			S. 70° E.			N. 83° W.			N. 79° W.			N. 86° W.		
Average diurnal velocity of wind in miles (3·6 Years)	43·7			57·2			100·7			104·5			101·4			96·0			74·3			64·3			58·8			32·6			23·6			31·3		

30.—JHANSI (2 *observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	1	1	2	1	1	2	1	...	1	...	1	1	...	1	1	1	...	1	2	1	3	2	1	3	3	2	5	3	5	8	4	4	8
North-East	5	4	9	8	1	9	12	2	14	8	6	14	4	1	5	2	2	4	4	6	10	8	5	13	5	4	9	3	10	13	6	3	9	8	8	16
East	1	1	2	3	1	4	2	1	3	1	1	2	...	...	...	1	1	2	1	...	1	1	1	2	3	3	6	1	...	1	1	1	2	...	...	...
South-East	6	3	9	8	2	10	5	...	5	3	...	3	3	1	4	2	4	6	3	2	5	1	1	2	8	3	11	3	...	3	2	3	5	3	1	4
South	5	1	6	2	2	4	2	3	5	3	3	6	2	1	3	3	2	5	...	4	4	2	2	4	3	3	6	2	...	2	2	4	6	1	...	1
South-West	9	12	21	4	13	17	6	8	14	9	16	25	15	15	30	17	15	32	12	10	22	12	13	25	5	8	13	10	8	18	8	7	15	2	1	3
West	1	1	2	1	1	2	1	2	3	1	3	4	3	4	7	3	2	5	3	3	6	2	1	3	1	2	3	2	...	2	1	3	4	1	2	3
North-West	1	5	6	...	8	8	...	13	13	3	1	4	4	8	12	2	3	5	7	6	13	3	7	10	3	6	9	6	11	17	5	4	9	11	15	26
Calm	3	3	6	2	...	2	2	1	3	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	2	...	2	1	...	1
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	27			16			10			27			54			55			32			25			12			28			15			53		
Resultant Direction	S. 22° W.			S. 14° W.			N. 65° W.			S. 41° W.			S. 65° W.			S. 42° W.			S. 73° W.			S. 76° W.			S. 12° E.			N. 57° W.			N. 86° W.			N. 16° W.		
Mean diurnal velocity of wind in miles	Not recorded.																																			
Average Resultant Percentage (14-15 Years.)	26			12			7			28			22			17			26			22			21			19			21			26		
Average Resultant Direction (14-15 Years.)	N. 34° E.			N.			N. 80° W.			S. 78° W.			N. 81° W.			S. 76° W.			S. 49° W.			S. 64° W.			N. 50° W.			N. 30° W.			N. 1° E.			N. 26° E.		
Average diurnal velocity of wind in miles (3·5 Years.)	47·4			64·8			77·3			107·0			128·6			145·9			96·3			85·0			83·7			61·8			40·8			54·2		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

31.—ALLAHABAD (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	1	2	4	...	7	..	1	...	1	2	...	4	3	1	8	1	1	...	...	2	...	...	2	...	2	...	...	4	...	4
North-East	3	7	9	2	21	2	...	1	4	7	1	5	1	1	8	2	4	...	...	6	4	5	7	8	24	9	7	6	5	27
East	...	6	2	...	8	1	3	1	...	5	...	2	...	...	2	1	...	1	...	2	4	8	2	1	15	3	5	2	9	19
South-East	1	1	...	...	2	2	1	...	...	3	...	2	...	1	3	1	2	...	...	3	1	2	...	...	3	1	1	1	1	4
South	...	1	...	...	1	...	...	1	...	1	1	1	...	...	2	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...
South-West	...	2	1	...	3	...	7	3	...	10	1	6	3	...	10	3	7	4	1	15	1	...	2	...	3	3	5	3	2	13
West	...	2	2	...	4	...	9	7	...	16	2	3	5	...	10	...	5	3	...	8	1	4	1	...	6	2	3	...	...	5
North-West	1	4	4	1	10	1	3	13	2	19	3	7	19	3	32	5	9	19	1	34	4	10	16	...	30	1	8	11	1	21
Calm	25	6	9	28	68	23	5	3	22	53	23	1	...	25	49	17	2	3	28	50	16	1	1	22	40	11	1	3	12	27
Variable	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	.	...	...	...
Resultant Percentage	22					23					31					32					28					24				
Resultant Direction	N. 24° E.					N. 67° W.					N. 50° W.					N. 63° W.					N. 8° E.					N. 25° E.				
Mean diurnal velocity of wind in miles	37·2					47·6					70·7.					68·5					80·5					96·8				
Average Resultant Percentage (15 Years.)	20					25					34					25					20					12				
Average Resultant Direction (15 Years.)	N. 34° W.					N. 66° W.					N. 65° W.					N. 52° W.					N. 8° E.					N. 2° E.				
Average diurnal velocity of wind in miles (9-10 Years.)	40·1					55·1					60·5					70·0					81·6					81·3				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	1	...	1	1	3	...	...	1	1	2	1	1	1	...	3	1	2	2	...	5	2	2	2	...	6	2	8	7	...	17
North-East	6	7	10	5	28	6	4	5	6	21	9	9	14	4	36	1	3	1	...	5	...	2	1	...	3	1	5	3	1	10
East	4	6	2	5	17	3	7	7	2	19	6	9	8	4	27	...	2	1	1	4	...	...	...	...	...	1	...	1	...	2
South-East	2	4	4	2	12	1	6	...	1	5	2	6	...	3	11	1	1	...	...	2	...	...	...	...	...	...	1	...	...	1
South	3	2	2	...	7	...	...	..	...	...	...	2	1	...	3	...	2	...	...	2	...	...	...	...	...	...	...	...	...	...
South-West	1	4	3	1	9	1	...	...	1	2	2	1	3	1	7	2	2	2	1	7	...	1	...	...	1	...	...	...	...	...
West	...	3	1	...	4	...	...	1	...	1	...	1	...	...	1	2	3	2	...	7	1	4	1	...	6	1	2	2	1	6
North-West	3	3	2	2	10	2	2	1	1	6	1	1	1	...	3	6	12	7	2	27	10	17	13	...	40	3	12	10	...	25
Calm	11	2	6	15	34	2	...	1	3	6	9	...	2	18	29	18	4	16	27	65	17	4	13	30	64	23	3	8	29	63
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	.	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	23					56					45					24					41					35				
Resultant Direction	N. 74° E.					N. 62° E.					N. 74° E.					N. 49° W.					N. 43° W.					N. 19° W.				
Mean diurnal velocity of wind in miles	82·0					?					65·1					31·3					23·9					25·2				
Average Resultant Percentage (15 Years.)	7					4					11					13					21					22				
Average Resultant Direction (15 Years.)	N. 84° E.					N. 40° E.					N. 42° E.					N. 42° W.					N. 65° W.					N. 54° W.				
Average diurnal velocity of wind in miles (9-11 Years.)	88·6					75·3					64·0					32·9					25·9					28·1				

32.—BENARES (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	...	...	...	...	3	3	...	...	...	1	3	4	...	3	3	1	...	1	...	4	4	...	2	2	...	3	3	...	...	...	...	2	2
North-East	1	2	3	1	1	2	1	...	1	1	1	2	6	4	10	7	4	11	5	7	12	6	9	15	7	8	15	4	1	5	...	...	...	1	1	2
East	2	1	3	3	1	4	2	...	2	1	...	1	4	2	6	7	5	12	12	6	18	6	5	11	12	10	22	4	2	6	...	...	...	1	2	3
South-East	2	...	2	1	...	1	2	...	2	1	...	1	1	...	1	...	...	...	1	...	1	2	1	3	4	3	7	...	...	...	...	...	...	1	...	1
South	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	2	...	2	2	3	5	...	1	1	...	2	2	...	...	...	...	...	...	2	1	3
South-West	7	1	8	3	3	6	10	1	11	5	1	6	2	1	3	2	2	4	3	3	6	3	2	5	...	...	...	2	4	6	8	...	8	10	1	11
West	7	18	25	16	22	38	13	24	37	15	24	39	10	12	22	4	5	9	2	3	5	3	3	6	2	...	2	11	8	19	13	21	34	8	15	23
North-West	1	1	2	3	...	3	1	2	3	1	2	3	1	9	10	2	6	8	...	2	2	1	...	1	...	...	...	1	1	2	...	3	3	...	1	1
Calm	10	7	17	2	2	4	2	1	3	6	2	8	6	...	6	6	5	11	5	7	12	10	6	16	5	5	10	9	12	21	9	6	15	8	8	16
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	42			66			69			70			37			20			27			26			60			25			70			44		
Resultant Direction	S. 82° W.			S. 88° W.			S. 86° W.			S. 88° W.			N. 49° W.			N. 11° E.			N. 87° E.			N. 57° E.			N. 81° E.			N. 76° W.			S. 85° W.			S. 74° W.		
Mean diurnal velocity of wind in miles	61·2			103·5			143·2			137·6			128·7			131·1			104·8			97·2			108·1			80·2			72·0			60·9		
Average Resultant Percentage (15 Years.)	29			40			49			44			23			10			9			11			3			32			42			47		
Average Resultant Direction (15 Years.)	N. 78° W.			N. 88° W.			N. 88° W.			N. 80° W.			N. 43° W.			N. 56° W.			S. 1° W.			S. 49° E.			S. 70° E.			N. 79° W.			N. 84° W.			N. 83° W.		
Average diurnal velocity of wind in miles (13-14 Years.)	67·6			90·6			110·7			114·2			119·4			120·9			111·2			98·3			93·9			60·6			50·6			55·0		

33.—GHAZIPUR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	1	2	3	1	...	1	1	1	2	...	2	2	...	3	3	1	...	1	...	...	...	1	1	2	...	1	1	...	...	...
North-East	1	...	1	...	...	...	...	...	...	...	2	2	2	1	3	1	2	3	1	2	3	2	1	3	...	1	1	...	1	1	...	...	...	...	...	...
East	6	6	12	5	3	8	2	...	2	4	1	5	17	3	20	14	9	23	11	13	24	13	13	26	14	16	30	4	4	8	2	1	3	2	2	4
South-East	3	1	4	1	1	2	2	...	2	3	3	6	...	1	1	4	1	5	3	1	4	5	3	8	9	5	14	7	1	8	2	...	2	4	...	4
South	1	...	1	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	2	...	2	1	1	2	...	...	...	...	1	1	...	...	...	1	...	1
South-West	3	...	3	1	...	1	2	...	2	2	...	2	1	...	1	3	...	3	2	1	3	...	...	...	...	...	...	5	1	6	4	...	4	2	...	2
West	10	15	25	17	20	37	19	22	41	14	15	29	5	12	17	4	6	10	4	5	9	2	1	3	1	...	1	11	8	19	19	21	40	15	16	31
North-West	1	...	1	...	2	2	1	5	6	...	7	7	2	9	11	2	3	5	2	3	5	...	1	1	1	...	1	1	6	7	2	2	4	1	1	2
Calm	6	9	15	5	3	8	3	2	5	6	2	8	3	4	7	2	7	9	6	3	9	7	11	18	5	8	13	2	8	10	1	5	6	6	12	18
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	21			51			70			41			18			22			23			49			66			23			69			44		
Resultant Direction	S. 70° W.			S. 89° W.			N. 85° W.			N. 86° W.			N. 14° W.			N. 81° E.			N. 83° E.			S. 83° E.			S. 78° E.			S. 77° W.			S. 89° W.			S. 82° W.		
Mean diurnal velocity of wind in miles	27·5			41·9			76·6			77·3			75·1			73·8			66·5			41·2			52·4			36·0			23·1			21·6		
Average Resultant Percentage (3 Years.)	36			57			?			?			?			?			30			13			25			20			34			52		
Average Resultant Direction (3 Years.)	S. 73° W.			S. 85° W.			?			?			?			?			S. 78° E.			S. 68° E.			S. 77° E.			S. 72° W.			S. 87° W.			S. 83° W.		
Average diurnal velocity of wind in miles (3 Years.)	34·7			52·9			?			?			83·4			82·6			76·9			57·1			56·2			40·2			24·9			20·7		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

34.—SIBSAGAR (*2 observations daily.*).

	January.			February.			March.			April.			May.			June.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	2	3	1	...	1	...	1	1	1	1	2	1	...	1	1	1	2
North-East	13	26	39	20	21	41	25	29	54	15	18	33	20	17	37	9	9	18
East	1	...	1	3	1	4	...	1	1	2	...	2	...	2	2	4	...	4
South-East	1	...	1	2	3	5	1	...	1	4	3	7	3	4	7	3	7	10
South	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...
South-West	2	1	3	2	1	3	4	...	4	5	7	12	6	7	13	11	12	23
West	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...
North-West	1	...	1	...	2	2	...	...	...	2	...	2	1	...	1	2	...	2
Calm	12	2	14	1	1	2	1	...	1	...	1	1	...	...	...	...	1	1
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	63			72			83			40			42			76		
Resultant Direction	N. 43° E.			N. 52° E.			N. 46° E.			N. 59° E.			N. 58° E.			S. 40° E.		
Mean diurnal velocity of wind in miles	34·8			46·5			53·1			54·8			53·6			57·3		
Average Resultant Percentage (10 Years.)	47			53			56			51			34			14		
Average Resultant Direction (10 Years.)	N. 62° E.			N. 61° E.			N. 61° E.			N. 61° E.			N. 57° E.			S. 83° E.		
Average diurnal velocity of wind in miles (11 Years.)	40·5			52·7			69·9.			69·0			69·0			63·7		

	July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	2	4	...	...	...	1	1	2	1	...	1	...	1	1	1	...	1
North-East	3	7	10	8	7	15	15	17	32	15	17	32	13	24	37	20	21	41
East	2	1	3	...	1	1	...	1	1	3	...	3	2	1	3	1	1	2
South-East	4	1	5	4	2	6	6	4	10	3	4	7	5	2	7	4	3	7
South	2	1	3	2	1	3	2	1	3	2	3	5	3	...	3	1	1	2
South-West	16	16	32	16	16	32	4	5	9	6	6	12	2	2	4	...	3	3
West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1
North-West	2	1	3	1	2	3	2	1	3	1	1	2	1	...	1	...	...	...
Calm	...	2	2	...	2	2	...	...	...	...	...	...	4	...	4	3	2	5
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	31			31			41			35			58			63		
Resultant Direction	S. 35° W.			S. 27° W.			N. 65° E.			N. 72° E.			N. 61° E.			N. 57° E.		
Mean diurnal velocity of wind in miles	57·8.			53·8			45·8			62·6			51·7			49·5		
Average Resultant Percentage (10 Years.)	8			7			17			50			65			58		
Average Resultant Direction (10 Years.)	S. 11° W.			S. 57° W.			N. 66° E.			N. 66° E.			N. 64° E.			N. 67° E.		
Average diurnal velocity of wind in miles (11 Years.)	68·5			64·1			59·8			47·0			37·6			35·5		

35.—DHUBRI (*4 observations daily*).

	January.					February.					March.					April.					May.					June.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	8	6	3	5	22	3	2	2	4	10	...	...	...	1	1	Observatory temporarily closed.														
North-East	6	8	11	4	29	7	8	5	8	28	5	1	2	2	10															
East	7	13	8	5	33	8	17	6	5	36	7	12	5	6	30															
South-East	1	1	2	2	6	1	1	2	1	5	1	3	...	2	6															
South	...	...	1	...	1	...	...	3	1	4	1	3	3	4	11															
South-West	1	1	3	2	7	4	2	5	4	15	10	7	15	7	39															
West	2	...	1	1	4	1	...	4	...	5	2	2	4	5	13															
North-West	2	1	1	1	5	2	...	1	2	5	1	2	1	...	4															
Calm	3	...	1	10	14	2	...	...	3	5	2	...	...	2	4															
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...															
Resultant Percentage	48					38					27					...					...					...				
Resultant Direction	N. 52° E.					N. 69° E.					S. 4° W.					...					...					...				
Mean diurnal velocity of wind in miles	104·8					142·7					124·8					...					...					...				
Average Resultant Percentage (3 Years.)	22					13					22					38					48					31				
Average Resultant Direction (3 Years.)	N. 66° E.					N. 88° E.					S. 89° E.					N. 86° E.					N. 78° E.					S. 79° E.				
Average diurnal velocity of wind in miles (3 Years.)	96·6					92·7					130·4					175·4					174·1					109·2				

	July.					August.					September.					October.					November.					December.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	Observatory temporarily closed.																				2	1	...	1	4	...	1	...	...	1
North-East																					12	14	10	7	43	9	5	8	6	28
East																					13	15	10	10	48	12	19	13	7	51
South-East																					...	...	...	...	...	1	2	1	...	4
South																					...	...	...	...	...	1	...	1	1	3
South-West																					...	...	...	...	...	2	3	3	3	11
West																					...	...	1	...	1	1	...	1	...	2
North-West																					...	...	...	...	...	...	...	...	1	1
Calm																					3	...	9	12	24	4	1	4	12	21
Variable																					...	...	...	...	...	...	...	...	...	...
Resultant Percentage	...					...					...					...					71					52				
Resultant Direction	...					...					...					...					N. 66° E.					N. 83° E.				
Mean diurnal velocity of wind in miles	...					...					...					...					113·8					100·2				
Average Resultant Percentage (3-4 Years.)	26					20					18					41					63					56				
Average Resultant Direction (3-4 Years.)	S. 70° E.					S. 36° E.					S. 70° E.					N. 51° E.					N. 61° E.					N. 76° E.				
Average diurnal velocity of wind in miles (3-4 Years.)	88·0					71·8					69·2					91·3					116·8					104·2				

36.—TURA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	2	2	...	2	2	...	...	...	...	...	...	2	...	2	2	...	2	1	1	2	...	2	2	1	2	3	...	4	4	...	3	3	...	1	1
North-East	...	1	1	1	...	1	1	1	2	...	1	1	1	1	2	2	3	5	2	1	3	...	1	1	2	4	6	2	3	5	2	...	2	...	...	...
East	8	4	12	2	...	2	1	1	2	...	1	1	2	4	6	...	...	...	3	1	4	...	1	1	3	1	4	3	3	6	11	2	13	17	1	18
South-East	9	1	10	7	4	11	4	6	10	13	3	16	8	7	15	5	1	6	2	1	3	6	3	9	2	2	4	2	2	4	3	2	5	5	3	8
South	5	7	12	14	8	22	18	13	31	9	15	24	11	11	22	10	15	25	13	19	32	15	13	28	6	2	8	7	9	16	8	7	15	8	8	16
South-West	6	13	19	4	11	15	7	10	17	4	8	12	7	7	14	9	11	20	10	6	16	9	9	18	14	14	28	13	5	18	6	13	19	1	13	14
West	3	3	6	1	3	4	...	...	...	1	...	1	...	1	1	1	...	1	...	1	1	1	1	2	1	2	3	3	4	7	...	3	3	...	4	4
North-West	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	1	...	1	...	1	1	...	1	1	1	3	4	1	1	2	...	...	...	...	1	1
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	48			66			79			76			64			63			66			71			42			39			46			50		
Resultant Direction	S. 1° E.			S. 6° W.			S. 2° W.			S. 4° E.			S. 10° E.			S. 12° W.			S. 7° W.			S. 10° W.			S. 35° W.			S. 21° W.			S. 3° E.			S. 17° E.		
Mean diurnal velocity of wind in miles			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant Percentage			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant Direction. Years.			...			...			...			...			...			...			...			...			...			...			...		
Average diurnal velocity of wind in miles. Years.			...			...			...			...			...			...			...			...			...			...			...		

37.—SILCHAR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	...	...	...	...	...	...	...	2	2	...	2	2	...	1	1	...	3	3	2	1	3	...	1	1	...	1	1	...	...	...	...	...	...
North-East	2	...	2	2	1	3	1	1	2	4	1	5	4	...	4	1	...	1	1	2	3	3	...	3	3	2	5	2	3	5	...	3	3	1	...	1
East	11	...	11	11	2	13	12	2	14	10	2	12	10	4	14	4	1	5	1	...	1	2	...	2	7	3	10	8	4	12	12	1	13	5	2	7
South-East	8	2	10	9	...	9	8	...	8	6	...	6	6	2	8	4	1	5	...	1	1	2	2	4	3	2	5	3	...	3	5	1	6	5	...	5
South	3	3	6	1	2	3	...	1	1	1	...	1	3	4	7	3	1	4	2	1	3	2	...	2	...	1	1	...	1	1	...	2	2	...	2	2
South-West	...	6	6	...	9	9	...	6	6	1	4	5	1	1	2	2	5	7	3	5	8	2	1	3	2	4	6	1	...	1	...	3	3	...	2	2
West	...	3	3	...	8	8	...	11	11	1	5	6	...	6	6	...	10	10	1	9	10	...	8	8	1	7	8	...	5	5	...	1	1	...	1	1
North-West	...	...	...	...	1	1	...	1	1	...	3	3	1	4	5	3	5	8	1	5	6	3	6	9	1	7	8	...	5	5	...	1	1	...	1	1
Calm	7	16	23	6	6	12	10	9	19	7	13	20	6	8	14	13	6	19	22	5	27	15	13	28	13	3	16	17	12	29	13	18	31	6	9	15
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	31			25			16			14			21			21			26			17			3			15			27			29		
Resultant Direction	S. 39° E.			S. 26° E.			S. 30° E.			S. 82° E.			S. 64° E.			S. 66° W.			W.			N. 65° W.			N. 30° W.			N. 63° E.			S. 70° E.			S. 56° E.		
Mean diurnal velocity of wind in miles	49·5			81·6			75·3			99·2			97·4			72·6			66·8			67·8			70·5			47·9			43·5			46·4		
Average Resultant Percentage	27			25			22			21			10			9			3			7			2			9			30			35		
Average Resultant Direction. 14-15 Years.	S. 29° E.			S. 33° E.			S. 60° E.			S. 86° E.			N. 75° E.			N. 58° E.			N. 6° W.			S. 63° W.			S. 89° W.			S. 56° E.			S. 77° E.			S. 57° E.		
Average diurnal velocity of wind in miles. 13-14 Years.	48·5			66·5			75·9			82·7			83·9			75·2			75·1			72·9			65·0			52·1			49·3			38·2		

38.—DARJEELING (*2 observations daily*):

	January.			February.			March.			April.			May.			June.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	...	2	2	...	...	...	...	...	...	...	...	...	2	1	3
North-East	4	...	4	3	...	3	1	...	1	...	...	...	...	1	1	2	2	4
East	3	1	4	7	2	9	3	...	3	1	...	1	6	2	8	8	1	9
South-East	1	...	1	2	...	2	1	...	1	...	...	...	...	...	...	...	...	...
South	...	...	...	1	1	2	...	2	2	1	2	3	...	...	...	...	...	...
South-West	1	2	3	6	11	17	1	8	9	7	9	16	1	4	5	1	3	4
West	1	9	10	1	9	10	5	17	22	7	15	22	5	13	18	2	5	7
North-West	1	6	7	1	...	1	...	...	...	1	...	1	1	1	2	1	...	1
Calm	20	12	32	8	4	12	20	4	24	13	3	16	18	6	24	14	17	31
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	18			25			41			61			25			7		
Resultant Direction	N. 58° W.			S. 44° W.			S. 71° W.			S. 68° W.			S. 84° W.			N. 19° E.		
Mean diurnal velocity of wind in miles	27·7			141·2			151·8			218·7			110·3			55·2		
Average Resultant Percentage (3 Years.)	?			34			44			55			44			9		
Average Resultant Direction (3 Years.)	?			S. 74° W.			S. 78° W.			S. 73° W.			S. 83° W.			N. 52° E.		
Average diurnal velocity of wind in miles (3 Years.)	?			?			178·7			208·5			147·6			94·0		

	July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	2	...	2	1	...	1	1	...	1	...	...	...	...	3	3
North-East	4	4	8	2	1	3	9	...	9	...	...	...	4	...	4	2	1	3
East	12	11	23	12	12	24	6	12	18	8	5	13	3	...	3	6	1	7
South-East	1	2	3	1	1	2	...	2	2	2	...	2	...	...	...	...	1	1
South	1	...	1	...	1	1	3	2	5	...	...	...	2	...	2	...	...	...
South-West	...	1	1	...	1	1	...	...	...	...	2	2	...	1	1	1	1	2
West	...	1	1	2	4	6	...	4	4	...	10	10	...	12	12	2	7	9
North-West	1	...	1	1	1	2	2	...	2	...	2	2	...	2	2	1	4	5
Calm	12	10	22	11	9	20	8	10	18	19	11	30	19	13	32	19	13	32
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	47			32			35			3			15			12		
Resultant Direction	N. 85° E.			N. 83° E.			N. 83° E.			S. 75° E.			N. 80° W.			N. 32° W.		
Mean diurnal velocity of wind in miles	41·6			66·0			63·1			50·3			23·3			17·6		
Average Resultant Percentage (3 Years.)	51			32			13			5			7			3		
Average Resultant Direction (3 Years.)	N. 86° E.			N. 83° E.			S. 71° E.			S. 65° E.			N. 48° W.			N. 16° W.		
Average diurnal velocity of wind in miles (3 Years.)	53·2			61·8			77·5			63·7			35·9			35·4		

39.—PURNEAH (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	...	1	...	1	1	1	...	1	...	1	1	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	1	...	1	1	...	1
North-East	2	2	4	3	...	3	5	...	5	7	2	9	3	4	7	2	1	3	2	2	4	1	1	2	2	2	4	3	...	3	...	...	...	1	...	1
East	5	2	7	6	...	6	5	1	6	9	6	15	21	17	38	15	20	35	14	16	30	15	15	30	8	10	18	5	2	7	...	...	...	...	...	...
South-East	2	...	2	...	...	...	...	1	1	1	1	2	2	2	4	1	2	3	2	1	3	1	3	4	2	...	2	...	1	1	...	1	1	...	...	...
South	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	1	1	2	...	4	4	1	...	1	...	...	...	...	...	...	...	...	...
South-West	1	1	2	1	3	4	1	2	3	2	...	2	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	1	...	1
West	5	8	13	6	13	19	11	18	29	7	15	22	...	...	...	...	1	1	...	1	1	...	...	...	...	...	...	...	3	3	...	1	1	3	6	9
North-West	5	7	12	2	1	3	2	2	4	1	2	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	1	1	1	1	2
Calm	10	11	21	11	11	22	6	7	13	3	3	6	4	7	11	11	6	17	12	10	22	14	10	24	18	18	36	22	24	46	29	26	55	24	24	48
Variable	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	24			28			39			12			74			64			55			54			37			11			2			17		
Resultant { Direction	N. 51° W.			N. 81° W.			N. 79° W.			N. 23° W.			N. 87° E.			S. 89° E.			S. 88° E.			S. 85° E.			N. 86° E.			N. 63° E.			N. 45° W.			N. 77° W.		
Mean diurnal velocity of wind in miles	Untrustworthy.																																			
Average Resultant { Percentage	44			56			29			10			68			72			57			54			39			11			38			51		
Average Resultant { Direction (9-10 Years.)	N. 80° W.			W.			N. 80° W			N. 55° E.			N. 88° E.			N. 89° E.			S. 78° E.			S. 78° E.			S. 80° E.			N. 14° E.			N. 60° W.			N. 69° W.		
Average diurnal velocity of wind in miles (6-8 Years.)	44·1			68·5			93·9			102·1			94·7			92·6			85·2			65·9			57·9			40·4			33·7			33·7		

40.—DURBHUNGA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	...	1	...	...	...	...	..	...	...	...	...	...	1	1	...	...	...	...	1	1	...	...	...	...	...	...	1	...	1	2	...	2	1	...	1
North-East	2	3	5	2	...	2	1	...	1	2	1	3	3	4	7	5	1	6	5	5	10	3	3	6	3	7	10	2	1	3	...	...	...	...	...	...
East	8	5	13	10	5	15	6	2	8	11	8	19	19	13	32	15	15	30	18	13	31	16	13	29	14	13	27	5	5	10	1	1	2	1	...	1
South-East	3	3	6	8	3	11	6	1	7	5	4	9	9	10	19	10	11	21	7	8	15	11	13	24	10	6	16	2	3	5	2	1	3	1	1	2
South	...	...	...	...	2	2	...	1	1	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	2	4	6	3	3	6
South-West	4	5	9	3	5	8	5	6	11	4	2	6	...	1	1	...	1	1	...	1	1	...	2	2	...	1	1	4	3	7	6	5	11	7	8	15
West	7	10	17	4	10	14	8	16	24	6	13	19	...	..	....	...	2	2	...	1	1	...	...	...	...	...	...	10	10	20	8	13	21	14	15	29
North-West	6	5	11	2	4	6	5	5	10	2	2	4	...	1	1	...	...	...	1	2	3	1	...	1	3	2	5	7	9	16	9	6	15	4	4	8
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	17			17			42			10			80			80			72			81			69			35			59			71		
Resultant { Direction	N. 81° W.			S. 2° E.			S. 77° W.			S. 14° E.			S. 80° E.			S. 76° E.			S. 89° E.			S. 74° E.			S. 87° E.			N. 74° W.			S. 85° W.			S. 75° W.		
Mean diurnal velocity of wind in miles	43·4			60·1			130·5			169·1			157·1			148·9			132·0			122·5			102·2			90·4			?			51·9		
Average Resultant { Percentage	41			44			27			12			63			73			57			59			56			5			54			60		
Average Resultant { Direction (8-9 Years.)	S. 76° W.			S. 71° W.			S. 70° W.			S. 54° E.			S. 87° E.			N. 88° E.			S. 86° E.			S. 82° E.			S. 86° E.			N. 88° E.			S. 82° W.			S. 78° W.		
Average diurnal velocity of wind in miles (7-9 Years.)	50·8			76·9			99·9			123·3			135·8			130·6			115·4			102·9			87·8			53·1			44·0			45·4		

41.—PATNA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	...	1	...	1	1	...	1	1	...	2	2	1	3	4	...	3	3	1	...	1	...	...	...	1	1	2	2	5	7	...	6	6	2	4	6
North-East	4	2	6	...	3	3	3	2	5	3	5	8	5	12	17	8	12	20	5	10	15	3	11	14	5	6	11	4	6	10	1	1	2	...	...	...
East	6	5	11	7	1	8	3	1	4	10	2	12	18	7	25	15	10	25	17	15	32	18	17	35	19	17	36	7	2	9	...	...	...	3	...	3
South-East	2	1	3	2	1	3	...	...	...	4	...	4	4	...	4	4	2	6	3	2	5	7	1	8	5	4	9	...	1	1	...	...	...	2	1	3
South	1	1	2	2	...	2	2	...	2	...	...	...	...	...	...	1	1	2	1	...	1	2	...	2	...	...	...	1	...	1	2	...	2	3	...	3
South-West	5	1	6	10	3	13	2	...	2	2	...	2	1	1	2	...	...	...	2	1	3	1	1	2	...	...	...	3	...	3	8	...	8	5	1	6
West	9	7	16	8	5	13	15	10	25	9	12	21	2	...	2	1	1	2	2	1	3	...	1	1	...	...	...	10	6	16	15	6	21	12	12	24
North-West	3	14	17	...	15	15	6	17	23	2	9	11	...	8	8	1	1	2	...	1	1	...	...	...	...	2	2	4	10	14	4	15	19	4	8	12
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	1	1	...	2	2	...	5	5
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	28			35			63			25			57			70			66			79			82			37			68			52		
Resultant Direction	N. 59° W.			N. 89° W.			N. 64° W.			N. 41° W.			N. 60° E.			N. 73° E.			N. 82° E.			N. 80° E.			N. 84° E.			N. 29° W.			N. 71° W.			N. 81° W.		
Mean diurnal velocity of wind in miles	61·3			100·5			124·2			158·6			160·8			153·2			129·7			123·0			109·6			57·5			35·6			38·6		
Average Resultant Percentage (14-15 Years.)	45			47			48			27			38			45			41			34			42			4			29			52		
Average Resultant Direction (14-15 Years.)	N. 83° W.			N. 79° W.			N. 74° W.			N. 38° W.			N. 54° E.			N. 73° E.			N. 85° E.			S. 19° E.			S. 77° E.			N. 21° E.			N. 64° W.			N. 83° W.		
Average diurnal velocity of wind in miles (13-14 Years.)	49·9			67·2			82·5			103·6			112·8			99·5			86·5			78·4			72·4			46·9			37·1			41·8		

42.—GYA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	2	2	2	2	4	2	2	4	4	3	7	1	3	4	2	2	4	...	...	...	1	...	1	...	3	3	2	1	3	...	...	...
North-East	...	...	...	...	...	...	1	1	2	3	...	3	5	8	13	4	7	11	8	3	11	2	2	4	2	2	4	1	...	1	...	...	...	...	...	...
East	2	...	2	3	1	4	1	...	1	2	...	2	7	3	10	7	3	10	11	10	21	11	13	24	18	17	35	11	7	18	...	...	...	1	...	1
South-East	2	...	2	2	...	2	2	...	2	1	...	1	1	...	1	1	...	1	...	2	2	2	2	4	2	1	3	1	1	2	...	...	...	...	...	...
South	...	1	1	6	...	6	3	...	3	1	1	2	2	...	2	1	2	3	2	1	3	2	1	3	...	1	1	1	1	2	...	1	1	...	...	...
South-West	1	...	1	1	...	1	1	...	1	3	1	4	1	...	1	...	...	...	1	1	2	1	...	1	...	...	...	...	...	...	...	...	...	1	1	2
West	4	3	7	10	14	24	16	21	37	11	13	24	5	7	12	9	3	12	3	3	6	2	3	5	1	2	3	11	9	20	12	5	17	4	3	7
North-West	2	4	6	1	8	9	2	5	7	3	8	11	3	6	9	3	3	6	...	1	1	1	...	1	1	...	1	2	2	4	...	9	9	1	4	5
Calm	20	23	43	6	4	10	3	2	5	4	5	9	3	4	7	4	9	13	4	8	12	10	10	20	5	7	12	4	8	12	16	14	30	25	23	48
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	14			44			63			52			31			21			37			38			60			7			41			17		
Resultant Direction	N. 83° W.			N. 89° W.			N. 82° W.			N. 74° W.			N. 2° E.			N. 10° E.			N. 73° E.			S. 83° E.			N. 88° E.			N. 41° W.			N. 70° W.			N. 75° W.		
Mean diurnal velocity of wind in miles	28·2			53·2			106·9			129·6			128·5			107·2			81·7			74·3			65·1			51·9			30·7			26·6		
Average Resultant Percentage (13-15 Years.)	24			36			45			35			30			24			20			17			25			4			17			30		
Average Resultant Direction (13-15 Years.)	N. 58° W.			N. 73° W.			N. 79° W.			N. 58° W.			N. 25° E.			N. 61° E.			S. 79° E.			S. 66° E.			S. 86° E.			N. 34° W.			N. 45° W.			N. 68° W.		
Average diurnal velocity of wind in miles (12-14 Years.)	37·8			58·8			77·0			84·8			87·8			79·0			67·1			60·2			54·5			36·4			29·7			30·8		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

43.—HAZARIBAGH (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	4	6	10	6	26	4	6	13	8	31	2	1	...	4	7
North-East	3	7	15	9	34	8	6	12	12	38	3	2	...	1	6
East	...	1	1	1	3	1	1	...	1	3	1	...	...	...	1
South-East	2	2	2	1	7	2	...	...	...	2	1	2	...	...	3
South	2	1	2	3	8	...	2	...	...	2	3	3	1	1	8
South-West	3	6	...	...	9	3	3	1	1	8	9	3	5	8	25
West	4	4	...	1	9	5	3	...	1	9	8	15	19	11	53
North-West	5	4	1	2	12	5	8	3	2	18	2	5	6	4	17
Calm	8	..	...	8	16	1	...	...	4	5	2	...	...	2	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	32					53					61				
Resultant { Direction	N. 12° E.					N. 4° E.					S. 87° W.				
Mean diurnal velocity of wind in miles	109·0					161·9					223·9				
Average Resultant { Percentage	54					60					61				
Average Resultant { Direction 15 Years.	N. 62° W.					N. 68° W.					N. 75° W.				
Average diurnal velocity of wind in miles 15-16 Years.	114·0					152·6					175·2				

	APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	2	2	...	4	...	3	8	3	14	...	3	1	...	4
North-East	...	2	...	1	3	1	3	1	3	8	5	3	4	1	13
East	1	...	...	4	5	1	1	1	6	9	3	1	6	8	18
South-East	6	1	1	4	12	8	1	2	9	20	18	7	5	10	32
South	4	4	1	3	12	9	4	1	3	17	5	4	2	7	18
South-West	1	8	3	4	26	10	7	...	...	17	4	4	2	2	12
West	5	7	12	5	29	1	8	5	...	14	...	4	4	...	8
North-West	3	6	11	6	26	1	4	13	7	25	1	4	6	...	11
Calm	..	...	...	3	3	...	...	...	...	...	2	...	...	2	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	43					13					32				
Resultant { Direction	S. 74° W.					S. 69° W.					S. 42° E.				
Mean diurnal velocity of wind in miles	236·8					226·9					214·2				
Average Resultant { Percentage	49					15					19				
Average Resultant { Direction 15 Years.	N. 74° W.					S. 77° W.					S. 36° W.				
Average diurnal velocity of wind in miles 15-16 Years.	194·2					207·7					212·6				

	JULY.					AUGUST.					SEPTEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	1	3	2	2	8	1	2	2	2	7	2	1	...	2	5
North-East	3	...	2	1	6	1	1	1	2	5	...	1	2	1	4
East	7	10	9	7	33	2	3	5	1	11	1	3	5	1	10
South-East	7	6	8	9	30	4	8	10	4	26	6	10	9	7	32
South	6	5	2	6	19	14	10	5	16	45	12	8	9	14	43
South-West	3	2	1	1	7	2	2	4	2	10	3	5	5	4	17
West	3	2	5	3	13	...	2	1	2	5	1	1	...	1	3
North-West	1	3	2	2	8	3	2	3	2	10	1	1	...	...	2
Calm	...	...	...	...	...	4	1	...	...	5	4	...	...	...	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	36					44					59				
Resultant { Direction	S. 52° E.					S. 15° E.					S. 16° E.				
Mean diurnal velocity of wind in miles	220·9					173·4					205·2				
Average Resultant { Percentage	19					7					21				
Average Resultant { Direction 14-15 Years.	S. 16° E.					S. 50° W.					S. 64° E.				
Average diurnal velocity of wind in miles 15-16 Years.	204·1					179·0					168·2				

	OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	3	6	4	4	17	2	10	9	3	24	8	8	9	10	35
North-East	...	2	1	3	6	...	...	...	...	...	2	2	3	...	7
East	2	1	...	1	4	...	...	..	...	...	2	2	2	...	6
South-East	2	1	2	3	8	...	...	...	...	...	...	3	...	2	5
South	7	8	7	5	27	...	1	1	...	2	1	4	4	1	10
South-West	4	2	7	5	18	1	1	...	...	2	1	2	...	...	3
West	4	1	5	1	11	10	4	5	12	31	1	4	2	2	9
North-West	4	10	4	5	23	13	13	14	13	53	9	6	11	10	36
Calm	5	...	1	4	10	3	...	...	1	4	7	...	...	6	13
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	22					78					44				
Resultant { Direction	S. 73° W.					N. 50° W.					N. 24° W.				
Mean diurnal velocity of wind in miles	132·4					124·7					106·1				
Average Resultant { Percentage	34					55					64				
Average Resultant { Direction 14-15 Years.	N. 42° W.					N. 42° W.					N. 54° W.				
Average diurnal velocity of wind in miles 15-16 Years.	120·1					101·5					106·9				

44.—BERHAMPORE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	8	7	15	2	3	5	...	...	...	...	1	1	1	2	3	...	...	...	...	1	1	...	...	...	...	1	1	9	8	17	20	12	32	11	13	24
North-East	2	3	5	5	...	5	..	...	...	1	2	3	5	4	9	1	3	4	2	1	3	1	1	2	5	6	11	3	1	4	2	1	3	3	1	4
East	5	1	6	1	1	2	...	2	2	4	2	6	8	13	21	13	14	27	15	17	32	9	10	19	15	10	25	5	2	7	...	1	1	2	2	4
South-East	...	...	...	1	...	1	1	...	1	2	1	3	3	...	3	6	4	10	4	3	7	5	7	12	2	4	6	1	1	2	..	...	...	...	...	...
South	1	2	3	...	1	1	6	3	9	7	6	13	10	9	19	5	5	10	6	5	11	10	11	21	2	7	9	1	1	2	...	...	...	...	...	...
South-West	3	1	4	8	8	16	13	7	20	8	4	12	3	2	5	4	2	6	2	2	4	3	1	4	5	1	6	1	3	4	...	3	3	3	1	4
West	2	8	10	6	11	17	8	12	20	6	7	13	...	...	...	...	1	1	1	...	1	1	...	1	..	...	...	2	...	2	1	4	5	1	6	7
North-West	6	6	12	2	2	4	2	4	6	.	3	3	1	...	1	...	...	...	...	...	...	...	...	...	1	...	1	4	6	10	7	5	12	11	6	17
Calm	4	3	7	4	3	7	1	3	4	2	4	6	...	1	1	1	1	2	1	2	3	2	1	3	...	1	1	5	9	14	...	4	4	...	2	2
Variable		...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...
Resultant Percentage	39			43			66			38			47			61			62			64			55			33			71			63		
Resultant Direction	N. 29° W.			S. 86° W.			S. 61° W.			S. 36° W.			S. 60° E.			S. 60° E.			S. 66° E.			S 39° E.			S. 76° E.			N. 2° W.			N. 17° W.			N. 23° W.		
Mean diurnal velocity of wind in miles	42·4			71·1			111·5			137·3			139·7			124·7			127·5			93·8			97·0			58·8			42·0			46·6		
Average Resultant Percentage	50			44			44			32			37			48			51			45			36			16			54			62		
Average Resultant Direction 15 Years.	N. 41° W.			N. 72° W.			S 76° W.			S. 23° W.			S. 36° E.			S. 33° E.			S. 41° E.			S. 40° E.			S. 41° E.			N. 12° W.			N, 25° W.			N. 26° W.		
Average diurnal velocity of wind in miles 12-15 Years.	40·5			55·3			78·2			124·2			133·0			132·4			121·1			98·8			87·0			50·8			39·1			36·9		

45.—BURDWAN (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	7	5	12	7	1	8	3	4	7	1	1	2	...	1	1	...	...	...	1	1	2	...	...	...	1	1	2	8	9	17	11	10	21	9	8	17
North-East	6	1	7	1	1	2	...	...	...	...	...	...	3	4	7	2	1	3	...	3	3	...	1	1	4	2	6	7	4	11	5	3	8	8	7	15
East	4	...	4	2	...	2	1	...	1	1	1	2	3	4	7	10	10	20	13	6	19	8	6	14	11	11	22	5	3	8	2	1	3	...	...	...
South-East	..	1	1	3	...	3	...	1	1	3	2	5	3	6	9	3	7	10	5	10	15	8	9	17	6	6	12	2	3	5	...	...	...	...	...	...
South	2	3	5	8	4	12	8	4	12	10	12	22	18	12	30	10	9	19	8	8	16	10	12	22	5	6	11	2	1	3	...	...	...	...	...	...
South-West	1	...	1	1	1	2	3	3	6	3	2	5	3	2	5	2	1	3	2	2	4	2	1	3	1	1	2	...	1	1	...	...	...	...	1	1
West	3	9	12	1	14	15	8	8	16	9	6	15	1	1	2	...	...	...	...	...	...	1	...	1	...	...	...	2	3	5	...	3	3	1	3	4
North-West	8	9	17	5	8	13	6	9	15	1	5	6	...	...	...	...	...	...	1	...	1	...	...	...	1	1	2	4	6	10	12	10	22	13	12	25
Calm	...	3	3	1	...	1	2	2	4	2	1	3	...	1	1	3	2	5	1	1	2	2	2	4	1	2	3	1	1	2	...	3	3	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	44			35			47			48			59			63			60			69			58			41			72			74		
Resultant Direction	N. 34° W.			N. 81° W.			N. 89° W.			S. 37° W.			S. 21° E.			S. 46° E.			S. 49° E.			S. 34° E.			S. 67° E.			N. 15° E.			N. 13° W.			N. 15° W.		
Mean diurnal velocity of wind in miles	34·6			51·4			84·3			109·1			122·9			95·6			123·6			66·1			71·6			54·1			44·5			38·5		
Average Resultant Percentage	44			43			45			49			53			59			47			48			40			30			70			69		
Average Resultant Direction 10 Years.	N. 32° W.			N. 56° W.			S. 78° W.			S. 34° W.			S. 9° E.			S. 18° E.			S. 27° E.			S. 30° E.			S. 27° E.			N. 23° E.			N. 8° W.			N. 22° W.		
Average diurnal velocity of wind in miles 11-12 Years.	44·9			56·7			82·1			118·9			136·1			120·5			108·6			88·5			78·1			52·6			47·5			46·4		

46.—JESSORE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	13 hours.	15 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	15 hours.	Total.	10 hours.	15 hours.	Total.	10 hours.	16 hours.	Total.
North	7	5	12	...	1	1	...	...	...	1	1	2	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	12	8	20	14	7	21	1	7	17
North-East	...	...	...	2	...	2	...	...	...	1	1	2	1	1	2	...	3	3	1	...	1	...	...	...	1	1	2	2	3	5	2	...	2	2	...	2
East	2	...	2	1	1	2	...	...	...	2	1	3	3	4	7	6	3	9	5	3	8	2	2	4	7	6	13	4	2	6	2	2	4	2	1	3
South-East	2	2	4	2	1	3	2	1	3	2	3	5	4	5	9	7	5	12	4	11	15	7	3	10	7	7	14	3	2	5	...	...	...	...	...	...
South	1	...	1	5	7	12	6	11	17	15	15	30	12	14	26	11	14	25	15	11	26	19	22	41	14	12	26	3	4	7	...	...	...	1	...	1
South-West	1	1	2	5	1	6	10	2	12	3	2	5	4	2	6	1	1	2	4	2	6	1	1	2	...	3	3	...	...	...	...	...	...	1	1	2
West	4	9	13	5	10	15	6	11	17	3	3	6	3	2	5	2	2	4	1	1	2	1	...	1	...	...	...	3	4	7	3	6	9	1	4	5
North-West	3	10	13	5	7	12	3	3	6	1	4	5	2	1	3	...	...	...	1	...	1	...	...	...	...	1	1	3	3	6	8	11	19	9	13	22
Calm	11	4	15	4	1	5	4	2	6	2	...	2	2	...	2	3	2	5	...	3	3	1	3	4	1	...	1	1	5	6	1	4	5	5	5	10
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	40			40			59			51			53			60			67			81			70			28			66			58		
Resultant Direction	N. 50° W.			S. 71° W.			S. 50° W.			S. 10° W.			S. 6° E.			S. 23° E.			S. 17° E.			S. 10° E.			S. 31° E.			N. 6° E.			N. 25° W.			N. 29° W.		
Mean diurnal velocity of wind in miles	24·9			36·6			69·5			119·6			133·1			117·6			132·3			112·8			88·6			61·6			53·6			37·3		
Average Resultant Percentage (14-15 Years.)	51			40			38			54			61			66			65			61			61			23			57			66		
Average Resultant Direction (14-15 Years.)	N. 24° W.			N. 65° W.			S. 62° W.			S. 11° W.			S. 10° E.			S. 19° E.			S. 17° E.			S. 20° E.			S. 26° E.			N. 65° E.			N. 2° E.			N. 13° W.		
Average diurnal velocity of wind in miles (12-14 Years.)	36·9			47·6			77·7			111·4			117·0			119·1			111·9			98·7			82·1			52·1			43·2			39·5		

47.—DACCA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	15 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	15 hours.	Total.	10 hours.	15 hours.	Total.	10 hours.	15 hours.	Total.
North	3	4	7	...	...	...	...	...	...	...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	1	1	5	5	10	12	7	19	12	4	16
North-East	4	2	6	...	1	1	...	...	...	1	...	1	1	1	2	1	...	1	...	...	...	...	...	...	...	1	1	5	2	7	4	2	6	5	...	5
East	4	...	4	1	1	2	...	...	...	2	...	2	4	...	4	2	1	3	5	1	6	1	1	2	6	3	9	2	1	3	1	2	3	...	1	1
South-East	3	2	5	6	1	7	4	1	5	9	9	18	10	15	25	13	10	23	16	16	32	19	13	32	13	14	27	7	5	12	1	...	1	...	2	2
South	2	2	4	10	4	14	13	13	26	13	16	29	10	12	22	8	16	24	8	14	22	10	16	26	8	9	17	4	6	10	1	1	2	3	4	7
South-West	5	4	9	6	5	11	12	13	25	5	3	8	2	...	2	3	3	6	...	...	...	1	1	2	1	1	2	3	3	6	2	1	3	1	...	1
West	6	13	19	5	17	22	2	4	6	...	1	1	1	...	1	...	...	...	...	...	...	...	...	...	1	...	1	2	4	6	5	13	18	4	13	17
North-West	3	4	7	1	...	1	...	...	...	...	...	...	...	...	...	2	...	2	...	...	...	...	...	...	1	1	2	2	5	7	2	3	5	...	3	3
Calm	1	...	1	...	...	...	...	...	...	...	1	1	2	2	4	1	...	1	2	...	2	...	...	...	...	...	...	1	...	1	2	1	3	6	4	10
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	30			59			83			79			69			75			86			89			71			5			45			30		
Resultant Direction	N. 83° W.			S. 42° W.			S. 23° W.			S. 11° E.			S. 29° E.			S. 19° E.			S. 33° E.			S. 25° E.			S. 36° E.			S. 24° E.			N. 36° W.			N. 48° W.		
Mean diurnal velocity of wind in miles	37·3			59·5			117·2			175·9			154·1			132·9			168·2			136·3			96·1			49·8			28·8			19·1		
Average Resultant Percentage (15 Years.)	32			35			54			60			69			75			80			72			57			4			38			44		
Average Resultant Direction (15 Years.)	N. 53° W.			S. 76° W.			S. 23° W.			S. 4° E.			S. 19° E.			S. 16° E.			S. 19° E.			S. 14° E.			S. 11° E.			S. 55° E.			N. 17° W.			N. 36° W.		
Average diurnal velocity of wind in miles (16 Years.)	50·3			64·9			113·6			162·1			150·4			177·6			178·2			148·1			109·9			57·0			44·9			45·5		

48.—CHITTAGONG (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	15	16	4	4	39	9	6	3	2	20	2	2	...	...	4
North-East	1	12	...	1	14	1	13	...	1	15	2	5	...	...	7
East	...	...	..	...	...	4	4	...	...	8	4	14	2	1	21
South-East	...	..	1	...	1	6	2	...	2	10	15	5	...	4	24
South	...	...	1	1	2	1	...	5	6	12	1	4	9	8	22
South-West	2	...	8	3	13	...	1	7	3	11	1	....	12	5	18
West	2		10	6	18	2	...	11	6	19	1	...	8	4	13
North-West	9	1	7	9	26	6	2	3	6	17	1	...	...	1	2
Calm	1	1	...	7	9	...	1	...	2	3	3	...	...	3	6
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	54					18					38				
Resultant Direction	N. 32° W.					N. 40° W.					S. 21° E.				
Mean diurnal velocity of wind in miles	65·1					92·0					124·8				
Average Resultant Percentage (15 Years.)	48					30					20				
Average Resultant Direction (15 Years.)	N. 24° W.					N. 38° W.					S. 54° W.				
Average diurnal velocity of wind in miles (15-16 Years.)	97·2					110·9					142·9				

	APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	...	1	...	1	2	...	...	1	...	1
North-East	4	6	...	2	12	...	4	2	...	6	3	...	...	...	3
East	5	11	1	2	19	7	5	1	4	17	6	5	1	3	15
South-East	16	7	1	4	28	15	14	5	10	44	13	15	3	15	46
South	5	3	13	11	32	2	7	11	7	27	5	5	18	8	36
South-West	...	1	14	8	23	1	...	8	2	11	...	...	5	1	6
West	...	...	1	1	2	...	...	4	1	5	...	1	...	...	1
North-West	...	...	...	...	...	1	...	...	1	2	...	...	...	...	...
Calm	2	...	...	...	4	2	...	...	2	4	2	1	...	1	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	57					59					74				
Resultant Direction	S. 26° E.					S. 33° E.					S. 33° E.				
Mean diurnal velocity of wind in miles	179·8					158·6					159·9				
Average Resultant Percentage (15 Years.)	37					38					56				
Average Resultant Direction (15 Years.)	S. 12° W.					S.					S. 31° E.				
Average diurnal velocity of wind in miles (15-16 Years.)	171·7					157·6					167·4				

	JULY.					AUGUST.					SEPTEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	...	2	...	...	2	...	3	...	...	3
North-East	...	1	...	..	1	...	1	...	...	1	1	4	2	1	8
East	3	5	...	2	10	2	3	...	1	6	11	10	...	3	24
South-East	22	21	11	19	73	19	18	3	16	56	8	10	6	12	36
South	5	3	16	7	31	9	5	14	12	40	4	1	5	9	19
South-West	...	1	4	1	6	...	...	8	1	9	...	...	8	2	10
West	...	...	...	...	...	...	...	...	...	...	1	...	6	...	7
North-West	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1
Calm	...	...	...	1	1	...	...	...	...	...	4	...	...	1	5
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	85					81					52				
Resultant Direction	S. 34° E.					S. 26° E.					S. 44° E.				
Mean diurnal velocity of wind in miles	176·7					145·7					99·1				
Average Resultant Percentage (15 Years.)	63					55					31				
Average Resultant Direction (15 Years.)	S. 40° E.					S. 32° E.					S. 29° E.				
Average diurnal velocity of wind in miles (16 Years.)	172·9					144·8					108·7				

	OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	1	5	...	...	6	14	8	2	5	29	24	9	1	5	39
North-East	1	10	1	1	13	3	17	2	...	22	1	20	...	...	21
East	5	6	3	2	16	1	3	...	...	4	..	2	...	...	2
South-East	7	5	3	7	22	...	...	1	...	1	...	...	...	...	...
South	1	...	3	1	5	3	1	1	2	7	...	...	...	...	...
South-West	...	...	1	...	1	...	...	2	1	3	...	...	3	1	4
West	2	...	7	2	11	...	...	11	4	15	1	...	17	8	26
North-West	4	1	8	2	15	8	...	10	15	33	4	...	10	14	28
Calm	8	2	1	14	25	1	...	...	3	4	...	...	...	3	3
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	17					52					63				
Resultant Direction	N. 76° E.					N. 19° W.					N. 24° W.				
Mean diurnal velocity of wind in miles	58·3					62·0					62·1				
Average Resultant Percentage (15 Years.)	14					53					59				
Average Resultant Direction (15 Years.)	N. 10° W.					N. 20° W.					N. 23° W.				
Average diurnal velocity of wind in miles (16 Years.)	75·1					77·9					82·5				

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

49.—DEMAGIRI (*2 observations daily*).

	January.			February.			March.			April.			May.			June.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	5	5	10	2	...	2	1	...	1	1	1	2	1	...	1	2	...	2
North-East	4	1	5	6	2	8	4	...	4	5	2	7	5	4	9	5	1	6
East	...	...	...	7	5	12	5	4	9	14	6	20	10	8	18	6	13	19
South-East	2	...	2	2	7	9	2	10	12	5	8	13	7	8	15	4	6	10
South	...	...	...	...	...	...	1	...	1	2	6	8	1	...	1	2	...	2
South-West	...	1	1	...	3	3	5	5	10	1	...	1	1	4	5	3	2	5
West	1	1	2	4	8	12	3	7	10	...	3	3	3	1	4	...	3	3
North-West	19	23	42	8	4	12	10	4	14	2	4	6	3	6	9	7	5	12
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	80			13			12			45			34			26		
Resultant Direction	N. 34° W.			N. 10° E.			S. 67° W.			S. 76° E.			S. 86° E.			N. 82° E.		
Mean diurnal velocity of wind in miles	..			...			...			...			...			...		
Average Resultant Percentage (6-8 Years.)	30			33			21			6			5			18		
Average Resultant Direction (6-8 Years.)	N. 74° W.			N. 69° W.			S. 83° W.			S. 36° W.			S. 5° E.			S. 25° E.		
Average diurnal velocity of wind in miles (Years.)	...			...			...			...			...			...		

	July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	...	1	2	...	2	...	...	...	...	...	...	1	1	2	1	1	2
North-East	4	2	6	5	1	6	7	3	10	5	...	5	4	6	10	7	7	14
East	14	13	27	6	11	17	4	7	11	1	4	5	...	2	2	6	7	13
South-East	7	6	13	10	1	11	10	1	11	2	2	4	3	3	6	3	5	8
South	1	1	2	...	2	2	1	1	2	3	1	4	2	2	4	...	...	...
South-West	...	5	5	2	6	8	3	8	11	4	3	7	...	...	...	...	...	...
West	3	1	4	4	7	11	1	5	6	7	14	21	9	10	19	6	7	13
North-West	1	3	4	2	2	4	4	5	9	9	7	16	11	6	17	8	4	12
Calm	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	50			18			12			42			36			26		
Resultant Direction	S. 78° E.			S. 56° E.			S. 54° E.			N. 83° W.			N. 54° W.			N. 26° E.		
Mean diurnal velocity of wind in miles	...			...			...			...			...			...		
Average Resultant Percentage (6-8 Years.)	25			23			5			17			37			36		
Average Resultant Direction (6-8 Years.)	S. 28° E.			S. 21° E.			N. 83° W.			N. 33° W.			N. 60° W.			N. 76° W.		
Average diurnal velocity of wind in miles (Years.)	...			...			...			...			...			...		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

50.—CALCUTTA (ALIPORE) (*4 observations daily*).

	January.					February.					March.					April.					May.					June.				
	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.
North	5	6	6	5	22	2	3	2	1	8	...	...	1	1	2	...	...	...	...	...	...	...	1	1	2	...	...	...	...	...
North-East	1	3	2	2	8	4	5	...	...	9	1	1	...	...	2	...	2	...	...	2	2	1	3	...	6	2	2	2	...	6
East	1	1	1	...	3	1	1	...	3	5	...	1	...	2	3	1	1	...	2	4	3	3	1	2	9	4	8	6	3	21
South-East	1	2	...	...	3	2	3	1	2	8	5	1	3	3	12	8	1	3	6	18	5	2	4	8	19	9	6	6	9	30
South	3	2	1	4	10	4	2	6	6	18	14	12	10	18	54	14	12	11	17	54	13	12	14	15	54	6	5	10	13	34
South-West	6	4	6	5	21	5	7	4	7	23	8	11	9	5	33	6	12	11	5	34	5	10	8	3	26	5	7	5	4	21
West	6	2	7	6	21	2	3	9	5	19	2	2	6	2	12	...	2	4	...	6	1	2	...	2	5	...	2	1	2	5
North-West	7	5	8	8	28	7	4	7	5	23	1	3	2	..	6	1	...	1	...	2	2	...	...	...	2	...	...	...	...	...
Calm	1	6	...	1	8	2	1	...	...	3	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	4	...	...	...	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	40					31					67					74					63					59				
Resultant Direction	N. 65° W.					S. 75° W.					S. 19° W.					S. 9° W.					S. 1° E.					S. 23° E.				
Mean diurnal velocity of wind in miles	41·9					73·5					132·3					170·2					140·3					74·3				
Average Resultant Percentage (15 Years.)	38					23					49					73					66					59				
Average Resultant Direction (15 Years.)	N. 38° W.					S. 81° W.					S. 32° W.					S. 3° W.					S. 11° E.					S. 4° E.				
Average diurnal velocity of wind in miles 8-9 Years.	69·7					92·5					134·8					181·8					170·7					143·8				

	July.					August.					September.					October.					November.					December.				
	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Tota.	6 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	1	9	9	10	29	13	15	12	10	50	18	19	18	14	69
North-East	1	1	1	...	3	...	...	...	...	...	...	2	...	...	2	...	6	1	1	8	2	2	1	1	6	3	6	1	1	11
East	5	5	2	1	13	1	6	1	1	9	9	10	5	5	29	4	4	4	2	14	...	...	...	...	...	1	1	...	2	4
South-East	8	9	11	8	36	12	12	10	10	44	5	9	9	10	33	3	3	2	4	12	...	...	...	...	...	...	...	...	1	1
South	8	7	10	13	38	9	5	14	14	42	8	6	6	7	27	1	...	2	1	4	...	...	...	...	...	...	...	...	...	...
South-West	6	7	6	6	25	6	4	4	4	18	6	2	6	6	20	2	1	2	1	6	...	...	...	...	...	1	...	...	1	2
West	2	1	...	2	5	2	3	2	1	8	...	1	2	1	4	1	2	3	3	9	...	1	...	1	2	1	1	1	1	4
North-West	...	1	...	1	2	1	1	...	1	3	2	...	2	...	4	2	5	8	8	23	14	12	17	16	59	7	4	11	11	33
Calm	1	...	...	...	1	...	...	...	...	...	...	...	1	1	1	17	1	...	1	19	1	...	...	2	3	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	63					69					57					28					86					80				
Resultant Direction	S. 12° E.					S. 12° E.					S. 29° E.					N. 2° W.					N. 22° W.					N. 9° W.				
Mean diurnal velocity of wind in miles	127·5					93·3					93·4					65·2					83·0					81·6				
Average Resultant Percentage (15 Years.)	65					57					43					11					58					60				
Average Resultant Direction (15 Years.)	S. 11° E.					S. 17° E.					S. 27° E.					N. 48° W.					N. 17° W.					N. 26° W.				
Average diurnal velocity of wind in miles 9-10 Years.	122·2					123·7					109·7					78·4					69·7					74·3				

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

51.—SAUGOR ISLAND (*4 observations daily*).

	January.					February.					March.					April.					May.					June.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	6	16	11	9	42	1	8	3	2	14	...	...	1	...	1	...	1	...	...	1	...	...	...	...	...	...	1	1	...	2
North-East	3	4	1	1	9	3	5	...	...	8	...	1	1	1	3	...	...	...	2	2	1	...	...	1	2	2	4	...	...	6
East	...	2	...	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	3	3	1	1	...	3	5
South-East	2	1	...	...	3	2	1	3	5	11	1	...	5	3	9	3	3	10	5	21	5	4	7	8	24	5	4	13	9	31
South	2	...	5	7	14	11	5	15	16	47	13	7	20	22	62	15	14	20	18	67	17	18	20	14	69	13	11	14	10	48
South-West	7	3	8	8	26	8	5	6	5	24	16	17	3	3	39	11	10	...	4	25	8	7	2	4	21	8	8	2	5	23
West	4	1	3	2	10	2	2	...	...	4	...	2	1	...	3	...	1	...	...	1	...	...	...	...	...	1	...	...	2	3
North-West	2	3	2	1	8	2	3	2	1	8	1	4	...	1	6	1	...	...	...	1	...	1	1	1	3	...	...	...	...	...
Calm	3	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	2
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	25					42					75					81					80					67				
Resultant Direction	N. 49° W.					S. 16° W.					S. 17° W.					S. 1° W.					S. 3° E.					S. 8° E.				
Mean diurnal velocity of wind in miles	158·4					244·2					386·6					482·5					478 0					383·6				
Average Resultant Percentage (15 Years.)	19					23					60					76					69					69				
Average Resultant Direction (15 Years.)	N. 1° E.					S. 50° W.					S. 33° W.					S. 20° W.					S. 12° W.					S. 15° W.				
Average diurnal velocity of wind in miles (13-15 Years.)	141·8					186·0					282·7					391·8					352·6					331·6				

	July.					August.					September.					October.					November.					December.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	1	1	1	3	...	...	...	1	1	...	1	...	...	1	12	11	15	13	51	21	23	24	19	87	15	20	22	12	69
North-East	3	1	1	2	7	...	1	...	...	1	3	7	1	3	14	5	7	1	2	15	3	4	1	2	10	4	7	1	3	15
East	1	3	3	1	8	2	2	...	1	5	7	7	5	3	22	2	6	2	2	12	1	...	...	...	1	1	...	...	...	1
South-East	2	5	4	4	15	5	8	12	6	31	4	3	9	8	24	3	...	4	3	10	...	...	...	...	...	...	...	...	2	2
South	11	8	14	15	48	11	6	13	16	46	7	6	10	12	35	1	1	3	4	9	...	...	...	1	1	2	1	1	6	10
South-West	10	9	6	7	32	11	10	5	7	33	4	4	3	4	15	2	...	1	1	4	...	...	1	...	1	2	...	2	3	7
West	2	2	2	1	7	2	2	...	...	4	3	1	2	...	6	2	1	...	1	4	1	...	1	1	3	1	1	1	1	4
North-West	2	2	...	...	4	...	...	...	...	...	1	1	...	...	2	2	3	3	2	10	3	3	3	6	15	4	2	3	3	12
Calm	...	...	...	...	...	...	2	...	...	2	...	...	...	...	...	...	...	...	1	1	1	...	...	1	2	1	...	...	...	1
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	57					73					50					45					86					59				
Resultant Direction	S. 7° W.					S.					S. 32° E.					N. 18° E.					N. 3° W.					N. 4° W.				
Mean diurnal velocity of wind in miles	407·9					351·0					275·6					220·7					197·6					173·1				
Average Resultant Percentage (14-15 Years.)	59					54					48					13					58					56				
Average Resultant Direction (14-15 Years.)	S. 24° W.					S. 17° W.					S. 4° W.					N. 10° E.					N. 5° E.					N. 7° E.				
Average diurnal velocity of wind in miles (13-14 Years.)	325·4					278·0					229·7					153·6					148·1					146·4				

52.—Light Ship. Sand Heads (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	11	10	21	3	1	4	...	...	...	...	...	...	1	...	1	...	...	...	1	...	1	...	...	...	...	...	...	8	6	14	15	8	23	20	6	26
North-East	7	4	11	4	7	11	...	...	...	...	...	...	...	...	...	1	1	2	...	...	...	...	...	...	2	...	2	8	3	11	6	1	7	8	4	12
East	...	...	...	1	1	2	...	...	..	...	...	...	...	...	..	1	3	4	1	2	3	1	3	4	3	5	8	1	3	4	...	...	...	1	1	2
South-East	...	...	...	1	1	2	1	...	1	1	1	2	2	...	2	3	5	8	2	2	4	6	8	14	5	9	14	3	5	8	...	...	...	...	...	...
South	1	1	2	3	1	4	4	10	14	9	10	19	13	12	25	10	13	23	8	5	13	7	7	14	4	7	11	3	2	5	...	...	...	...	...	...
South-West	2	2	4	9	10	19	23	17	40	19	19	38	13	15	28	10	8	18	10	17	27	11	12	23	5	3	8	1	...	1	...	...	...	...	...	...
West	1	4	5	1	1	2	1	1	2	1	...	1	1	...	1	..	...	...	5	3	8	4	1	5	4	3	7	1	3	4	...	...	...	...	...	...
North-West	1	2	3	1	1	2	1	...	1	...	...	...	...	1	1	...	...	...	1	...	1	...	...	...	1	...	1	2	3	5	1	4	5	...	...	...
Calm	8	7	15	6	5	11	1	3	4	...	...	...	1	...	1	...	...	...	1	2	3	1	...	1	5	3	8	4	6	10	8	17	25	2	20	22
Variable	...	1	1	...	...	...	...	...	...	...	...	...	...	3	3	5	...	5	2	...	2	1	...	1	1	...	1	...	...	...	...	...	...	...	...	...
Resultant { Percentage	42			14			84			90			79			67			64			66			42			27			53			58		
Resultant { Direction	N. 5° W.			S. 45° W.			S. 36° W.			S. 29° W.			S. 24° W.			S. 2° W.			S. 33° W.			S. 10° W.			S. 14° E.			N. 33° E.			N. 3° E.			N. 17° E.		
Mean diurnal velocity of wind in miles	...			...			..			...			...			...			...			...			...			...			...			...		
Average Resultant { Percentage	...			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant { Direction . Years.	...			...			...			...			...			...			...			...			...			...			...			...		
Average diurnal velocity of wind in miles . Years.	...			...			...			...			...			...			...			...			...			...			...			...		

53.—False Point (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	7	...	7	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5	...	5	3	...	3	6	...	6
North-East	3	6	9	5	3	8	...	...	...	...	...	...	1	..	1	...	...	...	1	...	1	...	...	...	4	1	5	9	14	23	25	20	45	21	15	36
East	...	8	8	...	5	5	...	1	1	...	...	...	...	...	...	1	2	3	...	3	3	1	...	1	4	5	9	4	9	13	1	9	10	...	14	14
South-East	1	7	8	1	6	7	...	3	3	2	1	3	5	3	8	3	4	7	1	...	1	7	7	14	4	7	11	2	...	2	...	...	...	...	1	1
South	...	6	6	4	7	11	2	6	8	5	4	9	4	4	8	2	5	7	...	2	2	2	7	9	2	2	4	1	2	3	...	...	...	...	1	1
South-West	3	4	7	7	6	13	23	21	44	23	25	48	20	23	43	17	16	33	14	17	31	8	10	18	8	8	16	1	2	3	...	...	...	...	...	...
West	4	...	4	4	...	4	3	...	3	...	...	...	...	1	1	2	1	3	10	7	17	10	7	17	5	4	9	4	2	6	1	...	1	3	...	3
North-West	7	...	7	5	...	5	3	...	3	...	...	...	1	...	1	5	...	5	4	2	6	2	...	2	2	2	4	1	5	...	...	...	1	...	1
Calm	5	...	5	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	...	1	1	...	1	1	1	2	...	1	1	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	10			26			83			92			80			67			70			59			29			43			89			77		
Resultant { Direction	N. 74° E.			S. 4° W.			S. 40° W.			S. 35° W.			S. 31° W.			S. 35° W.			S. 63° W.			S. 34° W.			S. 10° W.			N. 46° E.			N. 50° E.			N. 56° E.		
Mean diurnal velocity of wind in miles	129·5			186·9			281·4			338·2			376·2			326·0			283·2			235·4			224·3			137·0			139·5			108·4		
Average Resultant { Percentage	22			16			58			79			71			63			64			53			36			25			57			64		
Average Resultant { Direction . 14-15 Years.	N. 51° E.			S. 12° W.			S. 38° W.			S. 38° W.			S. 31° W.			S. 45° W.			S. 59° W.			S. 57° W.			S. 25° W.			N. 40° E.			N. 22° E.			N. 43° E.		
Average diurnal velocity of wind in miles . 5-7 Years.	144·4			179·3			261·5			323·7			300·4			263·6			251·0			220·9			185·7			137·3			147·1			152·0		

54.—CUTTACK (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	3	8	7	4	22	...	1	3	2	6	..	...	...	...	...	...	...	1	1	2	...	...	...	...	...	3	1	2	1	7
North-East	...	1	1	...	2	1	1	2	1	5	1	1	2	1	5	...	...	1	...	1	...	...	...	1	1	4	4	4	4	16
East	1	12	11	3	27	...	2	2	..	4	...	3	5	...	8	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1
South-East	...	2	...	..	2	...	2	3	...	5	2	5	3	2	12	1	...	1	...	2	1	...	...	...	1	1	...	...	2	3
South	...	...	...	...	...	1	4	3	...	8	...	3	3	4	10	1	1	...	2	4	1	...	1	...	2	...	...	1	...	1
South-West	...	...	...	...	...	...	8	4	5	17	3	10	5	4	22	3	4	5	3	15	1	1	1	...	3	1	1	...	1	3
West	...	...	...	...	...	...	4	4	2	10	...	1	7	2	10	8	11	11	10	40	7	6	14	10	37	1	1	6	3	11
North-West	4	8	10	4	26	5	7	7	2	21	1	2	...	...	3	8	14	11	11	44	12	15	13	13	53	11	19	13	9	52
Calm	23	...	2	20	45	22	...	1	17	40	17	...	...	9	26	7	...	...	2	9	9	8	1	7	25	8	3	4	8	23
Variable	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	34					22					31					70					67					52				
Resultant Direction	N. 16° E.					N. 88° W.					S. 15° W.					N. 77° W.					N. 66° W.					N. 35° W.				
Mean diurnal velocity of wind in miles	15·5					32·7					51·5					95·6					93·6					74·0				
Average Resultant (15 Years.) Percentage	11					13					43					62					61					53				
Average Resultant (15 Years.) Direction	N. 45° E.					S. 16° W.					S. 16° W.					S. 17° W.					S. 5° W.					S. 31° W.				
Average diurnal velocity of wind in miles (9-10 Years.)	40·4					56·7					92·8					133·0					127·5					106·9				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	5	8	11	7	31	2	4	6	3	15	...	...	...	...	...	...	1	2	...	3	1	2	2	...	5	...	3	2	...	5
North-East	4	4	7	1	16	2	3	4	2	11	1	...	...	...	1	2	...	...	...	2	1	5	14	2	22	1	1	2	...	4
East	...	...	...	...	...	...	...	1	...	1	1	3	1	1	6	...	1	1	...	2	1	1	3	...	5	2	5	8	2	17
South-East	1	1	...	...	2	1	5	4	2	12	2	4	6	2	14	1	...	1	2	4	...	...	...	...	...	...	2	1	...	3
South	...	...	1	1	2	...	1	2	2	5	2	1	4	3	10	1	...	1	...	2	...	...	...	...	...	...	...	...	...	...
South-West	...	1	...	...	1	3	4	6	2	15	2	5	4	2	13	...	...	2	...	2	...	...	...	...	...	...	...	...	...	...
West	...	1	3	...	4	1	3	5	3	12	4	9	5	3	21	1	2	5	...	8	...	...	...	...	...	...	...	2	1	3
North-West	5	8	6	3	22	1	4	...	...	5	...	...	1	...	1	1	6	9	2	18	...	1	...	...	1	3	4	6	...	13
Calm	15	7	1	17	40	21	7	3	17	48	12	5	5	12	34	22	19	9	25	75	25	20	10	26	81	25	16	10	28	79
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	46					7					31					17					26					14				
Resultant Direction	N. 8° W.					N. 76° W.					S. 27° W.					N. 56° W.					N. 43° E.					N. 33° E.				
Mean diurnal velocity of wind in miles	44·3					35·4					39·9					18·3					13·9					21·5				
Average Resultant (15 Years.) Percentage	52					45					20					25					43					35				
Average Resultant (15 Years.) Direction	S. 44° W.					S. 44° W.					S. 10° W.					N. 32° E.					N. 1° W.					N. 12° E.				
Average diurnal velocity of wind in miles (10 years.)	85·4					70·5					61·2					49·3					41·6					34·5				

55.—SAMBALPUR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	7	4	11	7	5	12	2	10	12	1	2	3	1	2	3	1	3	4	1	1	2	...	...	...	...	...	...	5	9	14	3	11	14	1	...	1
North-East	4	2	6	5	...	5	6	2	8	5	3	8	1	2	3	2	4	6	2	1	3	1	1	2	4	7	11	14	11	25	19	12	31	14	11	25
East	...	2	2	...	...	...	3	2	5	...	1	1	1	...	1	...	...	...	1	...	1	3	1	4	3	1	4	3	2	5	2	1	3	2	4	6
South-East	3	1	4	...	1	1	...	1	1	...	...	...	2	...	2	...	1	1	1	1	2	3	1	4	3	2	5	2	2	4	...	1	1	2	1	3
South	3	2	5	...	1	1	1	...	1	...	...	...	...	1	1	...	1	1	...	1	1	...	2	2	2	1	3	...	2	2	...	...	...	...	1	1
South-West	5	7	12	9	6	15	8	6	14	16	3	19	16	7	23	17	10	27	20	21	41	21	22	43	13	14	27	4	2	6	...	...	...	2	3	5
West	2	2	4	...	6	6	3	4	7	5	7	12	5	6	11	4	5	9	4	3	7	3	3	6	2	5	7	...	1	1	1	2	3	1	1	2
North-West	7	11	18	8	10	18	8	6	14	3	14	17	5	13	18	6	6	12	2	3	5	...	1	1	3		3	3	2	5	5	3	8	5	7	12
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	3	7
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	32			51			36			53			57			53			68			71			34			50			74			38		
Resultant Direction	N. 54° W.			N. 58° W.			N. 44° W.			N. 77° W.			S. 89° W.			S. 83° W.			S. 56° W.			S. 41° W.			S. 39° W.			N. 33° E.			N. 23° E.			N. 30° E.
Mean diurnal velocity of wind in miles	Untrustworthy.																																			
Average Resultant Percentage (10 Years.)	32			9			29			39			38			39			38			41			15			3			49			50		
Average Resultant Direction (10 Years.)	N. 50° W.			N. 49° W.			W.			S. 82° W.			S. 60° W.			S. 59° W.			S. 49° W.			S. 57° W.			S. 33° W.			N. 1° W.			N. 11° W.			N. 22° W.
Average diurnal velocity of wind in miles (3 Years.)	45·4			50·8			55·5			74·0			79·9			91·7			93·3			78·5			61·9			?			31·8			34·7		

56.—RAIPUR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	6	8	14	4	4	8	7	...	7	1	...	1	5	1	6	2	3	5	1	1	2	...	...	...	1	...	1	1	4	5	4	5	9	...	6	6
North-East	4	5	9	4	2	6	10	7	17	6	3	9	2	1	3	...	1	1	1	...	1	1	3	4	5	5	10	8	7	15	19	17	36	19	15	34
East	...	...	...	1	...	1	2	1	3	1	3	4	1	1	2	...	...	...	...	1	1	1	1	2	2	2	4	3	2	5	5	4	9	4	2	6
South-East	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	1	3	1	1	2	...	...	...	2	...	2
South	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	3	4	7	12	9	21	...	...	...	...	1	1
South-West	4	2	6	4	2	6	1	1	2	6	4	10	5	4	9	8	11	19	7	6	13	10	8	18	4	3	7	...	1	1	...	...	...	2	2	4
West	6	3	9	10	11	21	9	9	18	14	18	32	14	17	31	10	12	22	20	21	41	15	16	31	7	9	16	...	...	...	...	...	...	...	...	...
North-West	8	7	15	1	2	3	...	6	6	2	2	4	3	7	10	10	3	13	1	2	3	2	3	5	4	4	8	1	3	4	1	3	4	...	2	2
Calm	3	5	8	5	8	13	2	7	9	...	...	...	1	...	1	...	...	...	...	...	...	2	...	2	2	2	4	5	4	9	1	1	2	4	3	7
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	50			42			38			53			67			73			82			69			22			23			81			61		
Resultant Direction	N. 33° W.			N. 65° W.			N. 22° W.			N. 84° W.			N. 78° W.			N. 88° W.			S. 84° W.			S. 81° W.			S. 89° W.			S. 71° E.			N. 40° E.			N. 46° E.
Mean diurnal velocity of wind in miles	66·1			102·5			131·4			210·4			227·0			283·1			310·0			235·4			226·0			113·5			104·2			87·8		
Average Resultant Percentage (14-15 Years.)	21			13			20			35			39			66			77			64			29			37			57			48		
Average Resultant Direction (14-15 Years.)	N. 5° E.			N. 40° W.			N. 79° W.			N. 88° W.			N. 78° W.			S. 74° W.			S. 68° W.			S. 76° W.			S. 69° W.			N. 28° E.			N. 31° E.			N. 35° E.		
Average diurnal velocity of wind in miles (13-15 Years.)	58·4			83·9			105·9			130·8			170·9			194·8			275·8			161·7			135·7			87·1			72·9			57·3		

57.—NAGPUR (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	12	8	5	2	27	5	5	2	5	17	8	3	3	9	23
North-East	6	11	3	7	27	14	8	3	5	30	5	13	3	2	23
East	2	5	7	4	18	5	12	1	5	23	4	4	5	3	16
South-East	1	2	7	5	15	1	3	5	3	12	2	4	2	4	12
South	1	...	4	2	7	...	...	3	2	5	2	1	3	3	9
South-West	...	...	2	1	3	...	...	6	1	7	1	2	2	...	5
West	...	...	...	1	1	...	...	5	2	7	...	...	6	1	7
North-West	4	2	3	...	9	3	...	4	1	8	...	2	4	5	11
Calm	5	3	...	9	17	1	1	...	5	7	8	1	...	3	12
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	41					37					29				
Resultant Direction	N. 49° E.					N. 54° E.					N. 41° E.				
Mean diurnal velocity of wind in miles	65·0					94·6					91·5				
Average Resultant Percentage (14-15 Years.)	30					17					6				
Average Resultant Direction (14-15 Years.)	N. 72° E.					N. 55° E.					N. 20° W.				
Average diurnal velocity of wind in miles (14-16 Years.)	69·3					85·5					99·4				

	APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	7	7	3	5	22	5	11	8	7	31	1	3	8	1	13
North-East	3	4	2	2	11	1	3	2	5	11	1	...	...	2	3
East	1	2	1	...	4	1	...	...	...	1	2	...	1	1	4
South-East	1	2	1	1	5	2	1	1	2	6	...	1	1	2	4
South	1	2	2	...	5	3	1		1	5	4	...	1	2	7
South-West	4	4	5	4	17	1	3	6	2	12	7	3	4	4	18
West	3	3	9	11	26	4	2	3	4	13	4	8	7	7	26
North-West	6	6	7	6	25	14	9	11	10	44	10	14	8	8	40
Calm	4	...	...	1	5	...	1	...	...	1	1	1	...	3	5
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	40					53					51				
Resultant Direction	N. 56° W.					N. 37° W.					N. 70° W.				
Mean diurnal velocity of wind in miles	140·2					206·6					234·3				
Average Resultant Percentage (14-15 Years.)	20					44					52				
Average Resultant Direction (14-15 Years.)	N. 63° W.					N. 41° W.					N. 76° W.				
Average diurnal velocity of wind in miles (14-16 Years.)	120·6					155·3					172·7				

	JULY.					AUGUST.					SEPTEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	1	4	3	3	11	1	1	2	1	5	4	3	4	3	14
North-East	1	...	1	...	2	...	1	1	1	3	1	4	1	1	7
East	...	...	...	...	...	...	...	1	...	1	2	1	2	1	6
South-East	1	...	...	...	1	...	...	...	...	...	...	...	1	...	1
South	...	1	...	...	1	...	...	1	2	3	...	...	2	1	3
South-West	7	5	5	6	23	6	3	2	...	11	5	7	5	6	23
West	13	12	8	10	43	7	8	10	9	34	5	7	7	7	26
North-West	8	9	14	9	40	12	18	14	13	57	7	7	7	3	24
Calm	...	...	...	3	3	5	...	...	5	10	6	1	1	8	16
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	71					70					42				
Resultant Direction	N. 75° W.					N. 65° W.					N. 71° W.				
Mean diurnal velocity of wind in miles	245·5					184·6					172·5				
Average Resultant Percentage (15 Years.)	69					62					37				
Average Resultant Direction (15 Years.)	N. 88° W.					N. 76° W.					N. 54° W.				
Average diurnal velocity of wind in miles (15-16 Years.)	174·6					135·0					113·5				

	OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	6	7	8	1	22	4	2	1	1	8	3	6	1	2	12
North-East	15	16	15	9	55	19	20	20	14	73	12	14	13	8	47
East	4	4	5	4	17	5	8	8	5	26	6	7	8	6	27
South-East	1	...	...	1	2	...	...	1	...	1	3	3	7	2	15
South	...	...	...	...	...	...	...	...	...	...	...	1	1	...	2
South-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
West	...	1	...	1	2	...	...	...	...	...	...	...	...	...	...
North-West	3	2	3	2	10	...	...	...	...	...	1	...	...	1	2
Calm	2	1	...	13	16	...	...	...	8	8	6	...	1	12	19
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	66					84					62				
Resultant Direction	N. 36° E.					N. 53° E.					N. 64° E.				
Mean diurnal velocity of wind in miles	102·8					105·0					78·0				
Average Resultant Percentage (15 Years.)	51					60					52				
Average Resultant Direction (15 Years.)	N. 37° E.					N. 60° E.					N. 64° E.				
Average diurnal velocity of wind in miles (15-16 Years.)	83·4					62·6					61·6				

58.—SEONI (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	3	6	9	2	3	5	2	8	10	2	...	2	4	4	8	3	2	5	1	3	4	2	1	3	2	3	5	2	4	6	4	6	10	2	2	4
North-East	6	3	9	6	2	8	7	2	9	3	2	5	1	1	2	...	...	...	1	...	1	1	2	3	4	3	7	5	9	14	12	12	24	11	11	22
East	7	...	7	4	1	5	4	1	5	2	1	3	2	2	4	...	1	1	1	...	1	1	1	2	2	2	4	9	9	18	10	9	19	7	8	15
South-East	3	6	9	4	...	4	4	1	5	5	...	5	...	...	...	...	1	1	...	...	...	1	1	2	1	4	5	4	3	7	2	1	3	5	2	7
South	3	3	6	1	6	7	5	3	8	1	1	2	...	1	1	...	4	4	1	2	3	1	1	2	1	5	6	1	...	1	...	1	1	1	3	4
South-West	6	5	11	5	6	11	2	5	7	3	8	11	6	1	7	4	3	7	8	9	17	6	4	10	7	4	11	...	...	...	...	...	...	1	1	2
West	1	2	3	1	5	6	3	5	8	6	16	22	5	12	17	11	9	20	9	11	20	10	11	21	4	6	10	1	2	3	...	...	...	...	...	...
North-West	2	2	4	3	5	8	3	4	7	5	2	7	12	8	20	10	9	19	8	6	14	8	7	15	7	2	9	5	4	9	...	1	1	2	2	4
Calm	...	4	4	3	1	4	1	2	3	3	...	3	1	2	3	2	1	3	2	...	2	1	3	4	2	1	3	4	...	4	...	2	2	2	2	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	10			10			9			41			57			63			65			54			19			46			75			54		
Resultant Direction	S. 72° E.			S. 78° W.			N. 32° W.			S. 83° W.			N. 60° W.			N. 77° W.			S. 89° W.			N. 81° W.			S. 85° W.			N. 55° E.			N. 57° E.			N. 69° E.		
Mean diurnal velocity of wind in miles	49·4			56·5			80·2			107·5			127·9			167·9			179·9			139·5			142·4			53·2			45·8			39·3		
Average Resultant Percentage (14-15 Years.)	11			10			16			29			39			47			57			50			29			49			54			38		
Average Resultant Direction (14-15 Years.)	N. 75° E.			N. 40° W.			N. 71° W.			N. 71° W.			N. 58° W.			S. 83° W.			S. 78° W.			N. 86° W.			N. 56° W.			N. 28° E.			N. 58° E.			N. 44° E.		
Average diurnal velocity of wind in miles (14-15 Years.)	65·6			71·3			80·6			90·2			105·8			136·4			142·4			109·5			95·4			76·8			64·1			62·2		

59.—JUBBULPORE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	2	4	2	1	3	...	2	2	3	...	3	...	...	...	...	2	2	2	...	2	...	...	...	...	...	...	2	2	4	2	6	8	...	1	1
North-East	2	1	3	4	2	6	5	...	5	3	1	4	1	...	1	1	1	2	2	2	4	...	1	1	3	5	8	3	9	12	4	14	18	2	3	5
East	...	...	...	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	...	...	...	2	1	3	1	...	1	1	1	2	...	...	...
South-East	5	2	7	3	3	6	1	...	1	1	...	1	1	...	1	...	1	1	1	...	1	3	...	3	1	1	2	2	...	2	...	...	...	1	1	2
South	10	...	10	8	...	8	3	...	3	...	...	...	2	...	2	...	1	1	3	1	4	...	1	1	4	3	7	4	...	4	...	...	...	2	1	3
South-West	...	...	...	1	...	1	3	2	5	4	2	6	3	...	3	5	5	10	2	4	6	2	2	4	4	1	5	...	...	...	1	...	1	3	...	3
West	...	5	5	2	7	9	4	8	12	5	12	17	15	11	26	12	10	22	11	11	22	13	15	28	7	6	13	4	1	5	...	...	...	...	...	...
North-West	...	9	9	1	11	12	1	12	13	9	11	20	7	14	21	8	9	17	8	6	14	5	7	12	4	6	10	2	5	7	...	...	...	...	...	...
Calm	12	12	24	6	4	10	14	7	21	5	4	9	2	6	8	4	1	5	2	5	7	8	5	13	5	7	12	13	14	27	22	9	31	23	25	48
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	8			13			35			59			69			66			50			59			23			19			41			6		
Resultant Direction	S. 60° W.			N. 68° W.			N. 70° W.			N. 65° W.			N. 76° W.			N. 80° W.			N. 79° W.			N. 85° W.			N. 87° W.			N. 5° E.			N. 35° E.			S. 58° E.		
Mean diurnal velocity of wind in miles	25·0			43·9			45·1			53·2			79·0			102·8			82·6			79·8			72·0			38·7			23·3			18·3		
Average Resultant Percentage (14-15 Years.)	17			20			22			32			44			54			65			64			34			17			25			17		
Average Resultant Direction (14-15 Years.)	N. 8° E.			N. 13° W.			N. 69° W.			N. 66° W.			N. 62° W.			N. 80° W.			N. 87° W.			N. 84° W.			N. 69° W.			N. 3° E.			N. 47° E.			N. 32° E.		
Average diurnal velocity of wind in miles (15-16 Years.)	54·4			63·5			73·6			86·4			112·2			135·0			122·7			113·6			85·7			54·1			45·4			44·2		

60.—SAUGOR (*2 observations daily*).

	January.			February.			March.			April.			May.			June.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	3	5	Imperfect.						3	3	6	3	1	4	...	1	1
North-East	13	11	24							3	...	3	...	...	...	...	2	2
East	4	3	7							1	...	1	...	...	...	...	...	...
South-East	3	1	4							...	...	...	1	...	1	...	1	1
South	1	1	2							...	1	1	...	...	...	...	1	1
South-West	1	2	3							2	9	11	7	8	15	4	9	13
West	2	3	5							10	8	18	8	5	13	17	12	29
North-West	5	7	12							9	8	17	12	17	29	9	4	13
Calm	...	...	...							2	1	3	...	...	...	...	...	...
Variable	...	...	...							...	...	...	...	...	...	...	...	...
Resultant Percentage	42			?			?			61			73			75		
Resultant Direction	N. 25° E.			?			?			N. 72° W.			N. 73° W.			N. 89° W.		
Mean diurnal velocity of wind in miles	96·8			?			?			?			?			?		
Average Resultant Percentage (10 Years.)	25			27			33			45			58			65		
Average Resultant Direction (10 Years.)	N. 16° E.			N.			N. 53° W.			N. 72° W.			W.			S. 82° W.		
Average diurnal velocity of wind in miles (13-14 Years.)	62·6			65·6			70·7			85·5			95·9			115·8		

	July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	2	4	1	4	5	2	2	4	4	10	14	2	11	13	3	9	12
North-East	2	3	5	...	...	...	5	5	10	3	3	6	7	5	12	7	8	15
East	1	...	1	1	...	1	1	1	2	2	...	2	9	4	13	13	7	20
South-East	1	...	1	1	2	3	2	1	3	5	4	9	8	3	11	6	3	9
South	...	1	1	...	...	...	1	1	2	3	4	7	1	2	3	1	1	2
South-West	5	7	12	1	2	3	5	6	11	3	3	6	...	1	1	...	...	...
West	13	15	28	16	12	28	11	9	20	7	5	12	1	...	1	...	3	3
North-West	7	3	10	11	11	22	3	5	8	4	2	6	2	4	6	1	...	1
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	62			74			38			15			46			59		
Resultant Direction	N. 83° W.			N. 69° W.			N. 78° W.			N. 58° W.			N. 59° E.			N. 66° E.		
Mean diurnal velocity of wind in miles	?			?			?			?			?			?		
Average Resultant Percentage (10-15 Years.)	72			67			43			48			47			38		
Average Resultant Direction (10-15 Years.)	S. 69° W.			S. 73° W.			N. 81° W.			N. 26° W.			N. 20° E.			N. 37° E.		
Average diurnal velocity of wind in miles (13 Years.)	109·3			90·2			71·5			59·6			51·2			55·3		

61.—PACHMARHI. (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	3	2	4	1	10	3	5	5	2	15	3	5	2	1	11	5	4	3	3	15	3	4	4	3	14	2	1	2	1	6
North-East	2	7	4	...	13	...	3	1	2	6	1	4	1	1	7	...	3	...	...	3	1	1	1	1	4	2	1	1	1	5
East	...	2	2	...	4	3	1	...	...	4	1	4	...	...	5	...	1	...	...	1	1	...	...	...	1	1	...	...	1	2
South-East	2	4	3	2	11	...	2	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	2
South	3	4	4	2	13	...	2	2	...	4	...	1	1	...	2	...	1	1	1	3	...	...	1	1	2	1	1	...	3	5
South-West	2	4	4	3	13	1	...	4	2	7	1	2	4	4	11	4	1	11	4	20	3	3	6	5	17	5	6	5	7	23
West	2	2	3	2	9	3	5	8	9	25	6	3	9	6	24	8	9	5	10	32	9	7	8	8	32	12	12	12	7	43
North-West	...	2	5	1	8	2	4	6	...	12	4	4	7	3	18	5	5	8	5	23	5	8	5	3	21	1	2	4	5	12
Calm	17	3	2	20	42	12	2	1	9	24	10	1	2	9	22	2	...	...	2	4	1	...	...	3	4	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	5					34					39					61					61					62				
Resultant Direction	S. 29° W.					N. 59° W.					N. 61° W.					N. 75° W.					N. 72° W.					S. 86° W.				
Mean diurnal velocity of wind in miles	58·8					93·6					104·1					156·9					207·9					281·0				
Average Resultant Percentage (10-15 Years.)	17					27					41					46					62					64				
Average Resultant Direction (10-15 Years.)	N. 65° W.					N. 46° W.					N. 54° W.					N. 55° W.					N. 55° W.					N. 70° W.				
Average diurnal velocity of wind in miles (12-13 Years.)	69·4					82·3					94·7					119·5					150·2					179·3				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	1	1	1	3	...	...	1	1	2	4	2	3	3	12	1	4	8	...	13	...	6	9	2	17	1	6	7	2	16
North-East	...	...	...	...	...	...	..	...	...	...	2	1	3	3	9	3	7	7	...	17	1	8	8	...	17	1	5	6	1	13
East	...	...	1	...	1	...	...	...	...	...	1	2	1	1	5	1	5	2	1	9	2	6	5	...	13	1	4	4	1	10
South-East	1	...	...	1	2	...	...	...	1	1	...	...	1	1	2	...	2	1	...	3	...	...	1	...	1	1	...	2	...	3
South	1	1	1	2	5	1	2	...	...	3	1	2	3	2	8	1	1	...	...	2	...	...	...	...	...	1	2	...	1	4
South-West	12	8	13	10	43	4	7	7	6	24	5	5	6	6	22	...	...	...	...	...	...	...	...	...	...	1	3	3	1	8
West	12	12	11	13	48	18	15	16	17	66	8	6	6	8	28	1	...	1	1	3	...	...	...	...	...	...	2	2	...	4
North-West	4	5	4	4	17	4	5	3	3	15	2	2	2	1	7	1	1	...	1	3	...	1	2	1	4	...	...	3	...	3
Calm	1	1	...	...	2	4	2	4	3	13	7	10	4	5	26	23	10	11	28	72	26	8	5	26	65	25	9	4	25	63
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	75					75					30					24					33					15				
Resultant Direction	S. 76° W.					S. 85° W.					S. 87° W.					N. 38° E.					N. 36° E.					N. 32° E.				
Mean diurnal velocity of wind in miles	324·1					186·6					110·7					19·6					26·7					31·5				
Average Resultant Percentage (10-15 Years.)	75					71					45					45					46					22				
Average Resultant Direction (10-15 Years.)	N. 80° W.					N. 79° W.					N. 58° W.					N. 17° E.					N. 52° E.					N. 29° E.				
Average diurnal velocity of wind in miles (13-15 Years.)	216·9					164·0					135·6					69·0					56·1					59·1				

62.—HOSHANGABAD (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	1	3	1	1	2	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	7	8	2	5	7	1	2	3
North-East	12	9	21	14	3	17	11	2	13	2	2	4	...	...	...	...	2	2	...	...	...	1	1	2	5	6	11	14	7	21	19	18	37	20	15	35
East	11	6	17	7	5	12	7	2	9	4	...	4	...	...	...	...	..	...	...	...	...	...	...	...	1	1	2	4	1	5	9	3	12	8	8	16
South-East	3	3	6	1	6	7	2	2	4	...	1	1	...	1	1	...	1	1	1	...	1	1	...	1	...	2	2	1	...	1	..	1	1	1	1	2
South	...	2	2	...	2	2	1	1	2	1	1	2	1	1	2	...	2	2	1	1	2	...	2	2	...	1	1	...	...	...	...	...	...	...	...	...
South-West	1	5	6	4	5	9	2	10	12	13	8	21	11	11	22	10	10	20	12	15	27	10	6	16	11	7	18	3	1	4	...	1	1	1	2	3
West	1	4	5	2	2	4	6	3	9	7	12	19	13	12	25	15	10	25	15	13	28	14	16	30	10	12	22	4	5	9	...	...	...	...	3	3
North-West	1	1	2	...	5	5	2	10	12	3	6	9	6	6	12	5	5	10	2	2	4	5	6	11	2	1	3	4	10	14	...	2	2	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	..	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	43			27			12			56			80			75			85			76			43			47			82			71		
Resultant Direction	N. 71° E.			N. 74° E.			N. 43° W.			S. 76° W.			S 79° W.			S. 79° W.			S. 69° W.			S. 84° W.			S. 81° W.			N. 2° W.			N. 48° E.			N. 57° E.		
Mean diurnal velocity of wind in miles	49·8			55·7			58·4			75·0			102·0			94·5			98·3			63·2			73·3			18·3			15·3			26·2		
Average Resultant Percentage, 14-15 Years.	39			18			15			32			54			71			77			73			50			25			66			63		
Average Resultant Direction, 14-15 Years.	N. 59° E.			N. 58° E.			N. 55° W.			S. 89° W.			W.			S. 88° W.			S. 76° W.			S. 79° W.			N. 86° W.			N. 12° E.			N. 60° E.			N. 61° E.		
Average diurnal velocity of wind in miles, 14-15 Years.	66·4			71·7			66·6			73·9			94·5			114·2			111·2			85·7			66·2			40·6			48·3			63·5		

63.—KHANDWA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	5	7	12	3	8	11	5	6	11	2	1	3	2	4	6	...	2	2	...	2	2	...	...	...	...	2	2	3	8	11	1	8	9	1	3	4
North-East	5	3	8	4	2	6	5	1	6	2	1	3	...	...	...	...	...	...	...	...	...	...	1	1	2	4	6	6	11	17	11	16	27	9	15	24
East	4	4	8	8	...	8	4	1	5	1	...	1	...	...	...	...	...	...	...	...	...	1	1	2	...	...	...	11	5	16	14	4	18	10	4	14
South-East	2	...	2	4	1	5	2	...	2	...	1	1	...	...	...	...	1	1	...	1	1	...	...	...	...	...	...	1	1	2	2	...	2	3	...	3
South	3	3	6	4	2	6	2	3	5	...	...	...	1	...	1	1	2	3	1	4	5	...	...	..	2	2	4	...	...	...	1	...	1	2	2	4
South-West	2	4	6	...	2	2	1	...	1	3	...	3	3	3	3	1	...	1	4	3	7	2	1	3	2	2	4	2	...	2	...	...	...	1	1	2
West	...	...	...	3	5	8	7	10	17	8	10	18	16	15	31	18	13	31	20	13	33	20	13	33	14	9	23	4	...	4	...	1	1	1	1	2
North-West	2	4	6	3	9	12	3	10	13	12	17	29	12	9	21	9	11	20	6	8	14	8	15	23	10	11	21	1	3	4	...	1	1	...	...	...
Calm	8	6	14	...	...	...	2	...	2	2	...	2	...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	3	3	6	1	...	1	4	5	9
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	20			22			38			72			82			78			76			82			65			50			75			53		
Resultant Direction	N. 33° E.			N. 9° W.			N. 43° W.			N. 58° W.			N. 70° W.			N. 75° W.			N. 88° W.			N. 73° W.			N. 69° W.			N. 43° E.			N. 54° E.			N. 66° E		
Mean diurnal velocity of wind in miles	49·5			67·3			81·7			135·3			235·3			234·1			183·9			176·2			178·0			66·9			55·1			62·4		
Average Resultant Percentage, 10 Years.	31			30			47			62			69			71			79			78			66			25			51			37		
Average Resultant Direction, 10 Years.	N. 20° E.			N. 11° W.			N. 48° W.			N. 52° W.			N. 61° W.			N. 75° W.			N. 81° W.			N. 81° W.			N. 72° W.			N. 18° E.			N. 70° E.			N. 73° E.		
Average diurnal velocity of wind in miles, 9-10 Years.	63·0			85·5			108·0			137·1			223·4			232·4			206·7			181·1			146·7			70·8			59·2			54·6		

64.—CHANDA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	6	8	14	6	6	12	2	1	3	6	1	7	6	4	10	...	...	...	...	1	1	2	1	3	2	4	6	3	2	5	8	2	10	5	7	12
North-East	3	1	4	2	6	8	6	1	7	3	...	3	...	1	1	...	...	...	...	...	...	...	...	...	1	1	2	7	4	11	11	1	12	3	3	6
East	...	2	2	1	3	4	3	3	6	...	2	2	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	1	1	2	2	...	2	3	...	3
South-East	7	3	10	13	4	17	9	4	13	6	4	10	2	6	8	...	...	...	1	...	1	1	1	2	...	...	...	...	...	...	...	...	...	2	2	4
South	...	...	...	3	...	3	2	2	4	...	...	...	1	...	1	...	1	1	1	2	3	...	...	...	...	2	2	...	...	...	...	...	...	...	...	...
South-West	1	1	2	...	1	1	2	1	3	5	4	9	3	...	3	7	4	11	9	15	24	7	3	10	10	7	17	1	...	1	...	...	...	...	...	...
West	...	...	...	...	3	3	2	7	9	3	12	15	4	9	13	15	15	30	16	10	26	18	20	38	13	11	24	3	3	6	...	...	...	...	...	...
North-West	1	1	2	1	3	4	1	5	6	6	4	10	15	8	23	7	5	12	3	3	6	2	3	5	3	2	5	3	2	5	...	...	...	...	...	...
Calm	13	15	28	3	3	6	4	7	11	1	3	4	...	3	3	1	4	5	1	...	1	1	3	4	1	3	4	13	19	32	9	27	36	18	19	37
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	21			27			9			29			50			75			79			76			64			25			35			27		
Resultant Direction	N. 43° E.			N. 73° E.			S. 57° E.			N. 81° W.			N. 54° W.			W.			S. 72° W.			S. 88° W.			S. 85° W.			N. 2° W.			N. 30° E.			N. 37° E.		
Mean diurnal velocity of wind in miles	39·7			63·0			65·4			93·2			118·9			181·8			165·5			170·1			166·7			67·0			36·8			29·7		
Average Resultant Percentage (14-15 Years.)	23			15			9			21			31			54			70			62			42			32			48			37		
Average Resultant Direction (14-15 Years.)	S. 88° E.			S. 68° E.			S. 52° W.			S. 73° W.			N. 76° W.			W.			S. 88° W.			N. 80° W.			N. 70° W.			N. 48° E.			N. 62° E.			N. 63° E.		
Average diurnal velocity of wind in miles (13-15 Years.)	49·3			66·6			77·0			92·6			116·9			150·1			145·2			125·4			98·7			54·3			42·8			37·4		

65.—SIRONCHA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	9	...	9	1	1	2	1	3	4	2	2	4	2	5	7	4	3	7	...	2	2	...	...	...	1	2	3	7	9	16	8	13	21	10	7	17
North-East	1	4	5	1	5	6	1	2	3	1	..	1	...	2	2	1	1	2	...	...	...	...	1	1	...	1	1	2	8	10	2	10	12	3	6	9
East	3	8	11	4	2	6	3	1	4	..	2	2	2	1	3	...	...	...	...	...	...	1	1	2	...	...	...	2	4	6	2	2	4	...	2	2
South-East	6	5	11	12	2	14	13	3	16	9	...	9	4	1	5	2	1	3	...	...	...	1	3	4	1	2	3	1	1	2	...	1	1	2	3	5
South	4	1	5	9	5	14	8	5	13	10	3	13	10	3	13	...	1	1	3	1	4	2	1	3	1	2	3	...	...	...	...	1	1	3	...	3
South-West	2	...	2	1	3	4	3	4	7	4	5	9	5	1	6	3	4	7	13	10	23	8	6	14	10	5	15	...	2	2	1	...	1	1	1	2
West	...	...	...	...	1	1	...	6	6	2	10	12	2	8	10	12	13	25	14	12	26	14	12	26	8	10	18	3	1	4	1	...	1	2	...	2
North-West	3	11	14	1	6	7	1	5	6	2	5	7	5	7	12	5	7	12	1	4	5	2	5	7	7	3	10	11	6	17	13	3	16	10	6	16
Calm	3	2	5	...	4	4	1	2	3	...	3	3	1	3	4	3	...	3	...	2	2	3	2	5	2	5	7	5	...	5	3	...	3	...	6	6
Variable	...	...	...	...	...	...	...	...	...	...	..	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	22			33			31			36			25			60			78			59			55			52			64			43		
Resultant Direction	N. 53° E.			S. 36° E.			S. 7° E.			S. 42° W.			S. 75° W.			N. 76° W.			S. 72° W.			S. 74° W.			S. 81° W.			N. 5° W.			N.			N. 6° W.		
Mean diurnal velocity of wind in miles	43·1			60·5			70·5			85·7			98·9			108·7			102·0			73·0			69·1			52·7			61·8			47·2		
Average Resultant Percentage (8 Years.)	11			26			35			39			20			51			86			62			42			32			58			49		
Average Resultant Direction (8 Years.)	N. 83° E.			S. 11° E.			S. 1° W.			S. 10° W.			S. 34° W.			S. 69° W.			S. 81° W.			S. 86° W.			N. 84° W.			N. 10° E.			N. 9° E.			N.		
Average diurnal velocity of wind in miles (8-9 Years.)	47·0			67·0			68·9			105·7			115·6			110·2			104·0			83·5			72·2			65·9			63·9			49·7		

66.—CHIKALDA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	4	4	3	6	9	5	5	10	8	3	11	13	3	16	9	4	13	8	4	12	6	5	11	3	9	12	5	11	16	4	16	20	3	6	9
North-East	...	...	...	2	...	2	4	1	5	2	...	2	1	1	2	1	...	1	...	...	...	...	...	...	2	...	2	6	5	11	3	1	4	3	1	4
East	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	2	2	...	...	...	...	...	...	1	...	1	4	...	4	3	...	3	...	...	...
South-East	6	1	7	4	...	4	5	...	5	...	...	...	1	...	1	...	1	1	...	...	...	...	...	...	...	...	...	3	1	4	2	...	2	3	1	4
South	8	2	10	3	1	4	4	1	5	1	1	2	...	...	...	...	1	1	2	2	4	1	2	3	1	1	2	6	3	9	4	...	4	10	7	17
South-West	5	6	11	6	3	9	1	6	7	3	1	4	1	1	2	2	3	5	2	3	5	1	1	2	2	3	5	1	...	1	8	1	9	6	3	9
West	1	3	4	1	9	10	2	7	9	2	13	15	1	9	10	...	5	5	5	8	13	1	4	5	7	5	12	...	1	1	1	...	1	...	...	...
North-West	2	6	8	7	8	15	8	8	16	14	9	23	14	17	31	16	11	27	14	11	25	21	18	39	13	12	25	3	8	11	2	4	6	...	3	3
Calm	9	9	18	2	2	4	2	3	5	...	3	3	...	...	...	2	3	5	...	3	3	1	1	2	1	...	1	3	2	5	3	8	11	6	10	16
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	29			40			35			67			78			61			66			78			67			32			27			20		
Resultant Direction	S. 44° W.			N. 70° W.			N. 58° W.			N. 54° W.			N. 40° W.			N. 41° W.			N. 57° W.			N. 45° W.			N. 50° W.			N. 15° E.			N. 16° W.			S. 13° W.		
Mean diurnal velocity of wind in miles	70·1			117·6			167·1			189·0			215·4			220·6			255·8			289·0			254·3			152·6			100·4			89·2		
Average Resultant Percentage (7-8 Years.)	23			29			37			52			65			66			65			71			61			50			22			11		
Average Resultant Direction (7-8 Years.)	S. 56° W.			N. 74° W.			N. 46° W.			N. 38° W.			N. 35° W.			N. 44° W.			N. 60° W.			N. 34° W.			N. 22° W.			N. 2° E.			N. 9° W.			N. 66° W.		
Average diurnal velocity of wind in miles (8-9 Years.)	105·8			134·8			166·6			190·2			220·5			225·2			237·2			243·3			221·8			131·8			95·2			93·8		

67.—BULDANA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	8	10	4	5	9	7	7	14	10	2	12	4	2	6	...	...	...	...	1	1	3	3	6	3	2	5	3	9	12	...	1	1	...	...	...
North-East	3	9	12	6	3	9	6	4	10	4	1	5	...	1	1	...	...	...	...	...	...	...	1	1	1	...	1	4	7	11	4	3	7	2	5	7
East	9	2	11	7	1	8	4	2	6	...	2	2	...	1	1	...	...	...	...	...	...	1	1	2	...	...	...	11	2	13	11	6	17	12	10	22
South-East	7	2	9	4	1	5	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	3	5	2	7	9	4	13
South	4	3	7	2	1	3	3	1	4	...	2	2	...	...	...	...	...	...	...	...	...	...	1	1	...	1	1	1	...	1	...	...	...	2	1	3
South-West	2	...	2	1	2	3	2	1	3	1	...	1	2	1	3	4	4	8	4	4	8	3	1	4	5	2	7	...	1	1	...	...	...	1	...	1
West	...	3	3	1	9	10	1	8	9	2	11	13	8	5	13	14	16	30	21	18	39	12	10	22	9	13	22	1	1	2	...	1	1	...	...	...
North-West	4	4	8	4	7	11	6	7	13	13	12	25	17	21	38	12	10	22	6	8	14	12	14	26	12	9	21	2	2	4	...	...	...	...	2	2
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	3	6	9	15	10	17	27	5	9	14
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	30			25			36			67			82			87			88			74			73			41			43			56		
Resultant Direction	N. 59° E.			N. 8° W.			N. 13° W.			N. 40° W.			N. 52° W.			N. 79° W.			N. 85° W.			N. 62° W.			N. 70° W.			N. 43° E.			N. 88° E.			S. 79° E.		
Mean diurnal velocity of wind in miles	111·4			147·4			158·3			233·8			290·8			286·1			239·9			197·8			225·1			109·4			68·2			129·9		
Average Resultant Percentage (10 Years.)	26			31			51			53			57			66			69			70			62			54			59			49		
Average Resultant Direction (10 Years.)	N. 69 E.			N. 5° W.			N. 29° W.			N. 35° W.			N. 54° W.			N. 78° W.			N. 85° W.			N. 67° W.			N. 52° W.			N. 23° E.			N. 66° E.			N. 78° E.		
Average diurnal velocity of wind in miles (5-6 Years.)	127·3			153·5			181·5			230·2			308·8			279·9			246·4			217·2			212·4			123·8			119·4			121·9		

68.—AKOLA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	3	3	6	3	3	6	4	1	5	3	1	4	2	...	2	1	1	2	2	...	2	...	1	1	2	...	2	1	1	2	...	1	1
North-East	6	4	10	5	3	8	5	3	8	2	...	2	...	...	...	...	1	1	...	...	..	...	1	1	...	...	...	7	4	11	6	7	13	16	12	28
East	8	2	10	1	1	2	2	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	1	3	13	9	22	13	9	22
South-East	1	...	1	2	...	2	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	1	3	1	1	2
South	...	1	1	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	1	1	2	1	1	2	2	1	3	1	2	3	1	1	2	2	1	3	1	1	2	...	1	1	1	...	1	...	...	...	...	...	...	...	...	...
West	1	...	1	2	4	6	3	2	5	4	6	10	3	6	9	6	6	12	2	10	12	1	1	2	6	7	13	...	1	1	...	...	...	...	...	...
North-West	1	...	1	5	4	9	9	11	20	12	14	26	21	22	43	18	20	38	26	17	43	25	25	50	19	18	37	3	4	7	...	...	...	...	...	...
Calm	13	22	35	9	12	21	6	11	17	7	7	14	3	1	4	2	2	4	1	2	3	3	3	6	4	4	8	17	21	38	8	12	20	1	8	9
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	25			24			42			61			85			81			87			85			80			25			58			76		
Resultant { Direction	N. 69° E.			N. 20° W.			N. 29° W.			N. 52° W.			N. 51° W.			N. 56° W.			N. 55° W.			N. 45° W.			N. 56° W.			N. 18° E.			N. 75° E.			N. 66° E.		
Mean diurnal velocity of wind in miles	60·8			78·9			99·6			135·6			211·9			246·0			200·6			197·0			177·1			87·4			79·9			80·7		
Average Resultant { Percentage	35			28			43			55			72			73			76			80			65			32			51			55		
Average Resultant { Direction (10 Years.)	N. 59° E.			N. 11° E.			N. 38° W.			N. 51° W.			N. 52° W.			N. 74° W.			N. 80° W.			N. 78° W.			N. 75° W.			N. 15° E.			N. 64° E.			N. 66° E.		
Average diurnal velocity of wind in miles (11-12 Years.)	80·8			91·7			103·4			133·0			206·2			213·5			199·9			189·8			139·4			77·8			82·0			74·6		

69.—AMRAOTI (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	...	..	...	...	2	2	3	1	4	9	4	13	4	4	8	...	1	1	...	1	1	...	...	...	1	3	4	...	3	3	...	3	3
North-East	7	5	12	8	8	16	7	4	11	6	3	9	2	2	4	...	1	1	...	1	1	1	1	2	2	1	3	19	18	37	22	18	40	8	5	13
East	6	2	8	4	2	6	6	3	9	1	...	1	1	4	5	...	1	1	...	...	...	...	1	1	...	...	...	5	2	7	6	2	8	17	14	31
South-East	5	6	11	10	5	15	8	9	17	5	1	6	1	2	3	...	1	1	1	...	1	1	2	3	3	9	12	2	1	3	2	5	7	4	5	9
South	2	...	2	3	2	5	...	2	2	1	...	1	3	2	5	...	...	...	2	3	5	1	1	2	1	1	2	...	...	...	...	...	...	1	...	1
South-West	4	3	7	2	3	5	4	4	8	3	4	7	3	3	6	3	5	8	13	12	25	9	4	13	11	4	15	2	2	4	...	...	...	...	2	2
West	1	3	4	1	2	3	2	2	4	5	13	18	4	8	12	5	6	11	10	5	15	10	13	23	8	10	18	1	2	3	...	...	...	...	1	1
North-West	3	7	10	1	7	8	4	5	9	6	8	14	8	6	14	18	12	30	5	5	10	8	7	15	4	4	8	1	1	2	...	...	...	...	...	...
Calm	3	4	7	...	...	...	...	...	...	...	...	...	...	...	...	...	4	4	1	1	2	1	1	2	...	2	2	...	2	2	1	1	2	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	14			27			21			39			35			71			66			62			45			62			82			71		
Resultant { Direction	N. 78° E.			S. 82° E.			S. 75° E.			N. 65° W.			N. 48° W.			N. 56° W.			S. 69° W.			W.			S. 61° W.			N. 46° E.			N. 57° E.			N. 86° E.		
Mean diurnal velocity of wind in miles	75·5			90·6			100·6			115·2			143·6			189·0			180·1			148·7			131·8			74·5			90·5			89·1		
Average Resultant { Percentage	16			5			33			34			52			67			74			71			46			42			58			48		
Average Resultant { Direction (10 Years.)	N. 70° E.			N. 6° E.			N. 85° W.			N. 52° W.			N. 51° W.			N. 62° W.			N. 72° W.			N. 68° W.			N. 60° W.			N. 49° E.			N. 78° E.			N. 85° E.		
Average diurnal velocity of wind in miles (10-11 Years.)	74·5			88·6			94·9			105·9			141·9			178·6			180·4			147·3			108·8			64·8			67·7			71·2		

70.—MAKHLA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	3	1	4	...	...	...	...	1	1	1	...	1	...	1	1	...	1	1	...	...	...	...	...	...	...	...	...	1	...	1	4	4	8	8	2	10
North-East	4	...	4	1	...	1	1	1	2	2	...	2	2	1	3	1	...	1	...	...	...	...	...	...	...	...	...	4	3	7	1	1	2	2	2	4
East	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	...	...	...	...	...	...
South-East	1	...	1	2	...	2	1	...	1	1	2	3	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	2	...	2	2	...	2	2	...	2
South	6	3	9	6	...	6	5	1	6	...	...	...	...	...	...	...	4	4	1	1	2	1	1	2	2	4	6	3	2	5	3	2	5	6	4	10
South-West	11	17	28	12	14	26	10	13	23	11	10	21	14	14	28	11	10	21	14	11	25	12	14	26	18	18	36	9	10	19	11	13	24	8	9	17
West	2	5	7	5	12	17	10	13	23	8	11	19	11	11	22	9	6	15	7	11	18	4	8	12	5	5	10	5	7	12	1	5	6	2	7	9
North-West	3	2	5	3	3	6	4	2	6	6	5	11	4	3	7	8	4	12	3	4	7	3	3	6	...	...	...	4	5	9	6	4	10	2	2	4
Calm	...	3	3	...	...	...	...	...	...	...	1	1	...	1	1	...	2	2	...	2	2	1	2	3	2	2	4	2	3	5	2	1	3	1	5	6
Variable	1	...	1	...	...	...	...	...	...	1	...	1	...	...	...	1	3	4	6	2	8	10	3	13	2	1	3	...	...	...	...	...	...	...	...	...
Resultant { Percentage	53			74			72			63			74			64			70			62			79			40			42			34		
Resultant { Direction	S. 54° W.			S. 61° W.			S. 68° W.			S. 80° W.			S. 75° W.			S. 77° W.			S. 70° W.			S. 65° W.			S. 47° W.			S. 72° W.			S. 76° W.			S. 68° W.		
Mean diurnal velocity of wind in miles	...			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant { Percentage	34			41			44			43			47			52			58			54			57			45			38			40		
Average Resultant { Direction (5 Years.)	N. 72° W.			N. 80° W.			N. 61° W.			N. 70° W.			N. 68° W.			N. 74° W.			S. 74° W.			S. 76° W.			S. 25° W.			N. 58° W.			N. 81° W.			N. 82° W.		
Average diurnal velocity of wind in miles (7-8 Years.)	...			...			...			...			...			...			...			...			...			...			...			...		

71.—NEEMUCH (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	...	...	...	1	...	1	1	...	1	...	...	...	...	...	...	...	1	1	...	1	1	...	1	1	2	2	4	3	1	4	1	3	4
North-East	5	2	7	5	...	5	2	...	2	1	...	1	...	...	...	...	1	1	2	2	4	1	1	2	3	6	9	2	2	4	10	...	10	4	5	9
East	2	2	4	4	...	4	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	2	1	3	2	2	4	4	3	7	6	2	8
South-East	5	4	9	5	...	5	3	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	...	2	3	3	6	4	4	8	12	1	13
South	6	6	12	7	13	20	3	2	5	...	...	...	...	...	...	...	1	1	1	1	2	...	...	...	1	1	2	9	2	11	6	10	16	6	4	10
South-West	9	11	20	6	14	20	13	17	30	21	24	45	30	30	60	28	24	52	25	22	47	27	26	53	16	16	32	5	8	13	3	2	5	1	2	3
West	1	2	3	1	1	2	1	6	7	3	4	7	...	1	1	1	1	2	1	1	2	1	...	1	...	...	...	3	1	4	...	1	1	1	1	2
North-West	3	3	6	1	1	2	7	6	13	4	2	6	1	...	1	1	3	4	2	4	6	1	2	3	6	5	11	5	11	16	...	9	9	...	13	13
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant { Percentage	37			58			59			83			98			89			74			81			37			24			20			17		
Resultant { Direction	S. 15° W.			S. 11° W.			S. 63° W.			S. 59° W.			S. 47° W.			S. 50° W.			S. 53° W.			S. 48° W.			S. 61° W.			S. 65° W.			S. 49° E.			80° E.		
Mean diurnal velocity of wind in miles	167·4			232·1			199·7			257·2			259·5			322·8			278·6			236·7			265·2			211·7			196·7			* 237·6		
Average Resultant { Percentage	23			31			45			60			71			78			77			80			54			28			20			22		
Average Resultant { Direction (7-8 Years.)	S. 6° W.			S. 43° W.			S. 71° W.			S. 80° W.			S. 69° W.			S. 63° W.			S. 62° W.			S. 62° W.			S. 86° W.			N. 69° W.			S. 59° E.			S. 21° E.		
Average diurnal velocity of wind in miles (5-6 Years.)	167·9			199·3			203·2			235·5			298·1			346·5			284·4			274·2			237·4			175·3			175·0			188·2		

72.—NOWGONG (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	7	8	2	4	6	5	5	10	5	3	8	3	6	9	5	2	7	1	8	9	5	7	12	...	4	4	...	11	11	6	10	16	6	16	22
North-East	2	3	5	2	2	4	1	1	2	1	1	2	...	1	1	2	1	3	1	3	4	..	1	1	4	4	8	1	4	5	3	5	8	4	5	9
East	3	2	5	5	3	8	4	...	4	...	...	...	1	1	2	...	2	2	3	3	6	3	1	4	9	9	18	7	3	10	3	1	4	6	4	10
South-East	4	1	5	3	...	3	1	1	2	1	...	1	2	...	2	...	...	...	3	1	4	1	1	2	3	2	5	2	2	4	...	2	2	1	...	1
South	2	1	3	2	...	2	3	...	3	1	...	1	...	1	1	...	1	1	1	2	3	2	4	6	3	1	4	3	1	4	2	1	3	3	...	3
South-West	7	2	9	5	..	5	2	...	2	6	1	7	5	1	6	4	6	10	4	5	9	5	1	6	3	3	6	4	...	4	5	...	5	1	...	1
West	9	10	19	8	9	17	9	12	21	10	18	28	14	12	26	12	14	26	16	8	24	12	12	24	6	5	11	12	5	17	4	1	5	3	3	6
North-West	3	4	7	2	11	13	5	12	17	5	7	12	6	9	15	7	4	11	1	1	2	2	3	5	1	1	2	01	3	4	5	5	10	3	1	4
Calm	...	1	1	...	...	...	1	...	1	1	...	1	...	...	...	...	...	...	1	...	1	1	1	2	1	1	2	1	2	3	2	5	7	4	2	6
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage.	30			34			53			68			63			63			32			42			18			16			35			45		
Resultant Direction	N. 79° W.			N. 58° W.			N. 57° W.			N. 74° W.			N. 70° W.			N. 76° W.			N. 87° W.			N. 80° W.			S. 86° E.			N. 39° W.			N. 12° W.			N. 16° E.		
Mean diurnal velocity of wind in miles	26·2			34·6			48·4			56·6			71·8			92·6			64·9			48·3			41·9			27·9			15·7			15·7		
Average Resultant Percentage. 7·8 Years.	27			29			34			53			49			45			40			36			19			36			35			33		
Average Resultant Direction 7·8 Years.	N. 17° W.			N. 35° W.			N. 59° W.			N. 73° W.			N. 69° W.			N. 72° W.			S. 76° W.			S. 82° W.			N. 62° W.			N. 40° W.			N. 7° W.			N. 26° W.		
Average diurnal velocity of wind in miles 7·8 Years.	34·6			44·3			59·7			74·7			86·4			109·5			104·6			79·3			59·1			37·7			26·4			28·2		

73.—SUTNA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	4	5	...	3	3	2	5	7	4	2	6	3	2	5	3	4	7	3	2	5	3	4	7	1	2	3	...	10	10	3	19	22	2	10	12
North-East	1	1	2	2	1	3	...	...	...	...	1	1	...	...	...	2	2	4	2	...	2	3	1	4	2	5	7	3	5	8	...	1	1	...	1	1
East	1	4	5	5	1	6	3	1	4	2	...	2	4	1	5	2	2	4	6	5	11	5	7	12	9	12	21	6	2	8	3	3	6	10	8	18
South-East	1	1	2	3	1	4	3	...	3	...	...	...	1	...	1	...	...	...	1	...	1	...	2	2	1	1	2	...	...	...	3	...	3	3	1	4
South	10	1	11	5	...	5	5	1	6	2	...	2	2	...	2	...	...	...	3	1	4	2	1	3	4	...	4	4	...	4	3	...	3	1	...	1
South-West	2	...	2	4	...	4	...	...	...	1	2	3	1	1	2	3	1	4	1	3	4	...	...	...	4	3	7	1	...	1	...	...	...	...	...	...
West	9	7	16	8	8	16	7	8	15	11	12	23	15	17	32	13	9	22	11	11	22	12	10	22	5	3	8	11	1	12	8	...	8	8	2	10
North-West	2	8	10	1	14	15	7	15	22	9	13	22	5	10	15	7	10	17	3	8	11	5	3	8	3	1	4	2	8	10	5	5	10	3	7	10
Calm	4	5	9	1	1	2	4	1	5	1	...	1	...	...	...	...	2	2	1	1	2	1	3	4	1	3	4	4	5	9	5	2	7	4	2	6
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage.	27			33			46			70			65			59			33			26			19			31			42			27		
Resultant Direction	S. 89° W.			N. 75° W.			N. 59° W.			N. 64° W.			N. 73° W.			N. 58° W.			N. 71° W.			N. 46° W.			N. 88° E.			N. 19° W.			N. 14° W.			N. 16° E.		
Mean diurnal velocity of wind in miles	93·2			116·2			147·3			167·8			188·3			227·6			205·9			171·3			145·6			91·5			81·5			76·7		
Average Resultant Percentage. 8 Years.	29			37			42			55			56			52			45			41			32			48			33			44		
Average Resultant Direction 8 Years.	N. 18° W.			N. 40° W.			N. 52° W.			N. 60° W.			N. 58° W.			N. 60° W.			N. 81° W.			N. 70° W.			N. 56° W.			N. 33° W.			N. 25° W.			N. 35° W.		
Average diurnal velocity of wind in miles 7·9 Years.	93·9			113·6			133·2			166·3			194·4			232·1			223·0			182·7			154·0			103·6			76·9			82·8		

74.—INDORE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	5	7	...	4	4	4	3	7	4	...	4	4	1	5	1	1	2	1	...	1	2	3	5	4	1	5	1	2	3	1	2	3	1	3	4
North-East	8	4	12	8	4	12	4	1	5	2	1	3	..	...	...	...	1	1	...	...	...	...	...	...	2	1	3	8	10	18	7	14	21	8	15	23
East	2	1	3	2	1	3	3	1	4	...	...	...	1	...	1	...	...	...	...	...	...	...	1	1	2	1	3	8	3	11	12	1	13	8	2	10
South-East	10	2	12	9	3	12	4	...	4	1	...	1	...	..	...	...	...	...	...	...	...	...	...	...	1	...	1	6	3	9	6	4	10	8	5	13
South	2	2	4	2	2	4	1	...	1	...	1	1	...	...	...	1	2	3	5	1	6	1	1	2	2	1	3	...	...	...	2	1	3	5	...	5
South-West	...	4	4	2	5	7	...	7	7	7	7	14	1	8	9	9	10	19	8	15	23	6	10	16	7	8	15	...	...	...	...	...	...	...	3	3
West	...	...	...	1	1	2	2	9	11	2	9	11	10	9	19	12	14	26	8	8	16	10	9	19	3	6	9	1	2	3	...	...	...	...	...	...
North-West	3	4	7	4	5	9	11	9	20	12	11	23	15	13	28	7	2	9	9	6	15	10	6	16	9	8	17	4	3	7	...	...	...	...	...	...
Calm	4	9	13	1	4	5	2	1	3	2	1	3	...	...	...	...	...	...	...	1	1	2	1	3	...	4	4	3	8	11	2	8	10	1	3	4
Variable	...	...	...	..	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	21			12			41			60			77			76			71			66			44			43			60			54		
Resultant Direction	N. 67° E.			N. 78° E.			N. 51° W.			N. 73° W.			N. 67° W.			S. 81° W.			S. 76° W.			N. 86° W.			N. 79° W.			N. 57° E.			N. 77° E.			N. 83° E.		
Mean diurnal velocity of wind in miles	34·3			55·7			81·7			111·6			177·3			185·1			174·8			136·4			133·0			48·9			36·8			46·6		
Average Resultant Percentage (7-8 Years.)	11			10			32			55			63			75			76			78			55			37			54			35		
Average Resultant Direction (7-8 Years.)	N. 62° E.			N. 1° E.			N. 48° W.			N. 61° W.			N. 70° W.			S 87° W.			S. 78° W.			S. 89° W.			N. 70° W.			N. 42° E.			N. 76° E.			N. 88° E.		
Average diurnal velocity of wind in miles (6 Years.)	54·7			74·1			89·4			114·8			158·1			177·1			166·3			150·2			129·7			55·1			47·6			45·9		

75.—BICKANEER (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	1	2	...	4	4	2	2	4	1	...	1	3	2	5	1	2	3	1	2	3	1	...	1	2	6	8	...	2	2	...	3	3	.	5	5
North-East	2	4	6	5	5	10	5	2	7	4	2	6	2	2	4	1	4	5	8	8	16	2	3	5	5	5	10	...	1	1	1	6	7	1	13	14
East	3	1	4	5	2	7	5	1	6	2	...	2	...	2	2	1	1	2	1	2	3	3	3	6	5	4	9	1	2	3	3	...	3	12	3	15
South-East	5	...	5	4	...	4	4	1	5	...	...	...	1	...	1	...	2	2	2	3	5	2	...	2	4	4	8	1	...	1	1	...	1	10	1	11
South	9	1	10	6	1	7	5	1	6	3	1	4	4	1	5	...	3	3	...	4	4	5	6	11	1	2	3	5	2	7	5	...	5	4	...	4
South-West	7	5	12	4	2	6	4	5	9	10	11	21	12	3	15	15	13	28	9	7	16	15	17	32	6	4	10	12	7	19	3	5	8	1	...	1
West	...	5	5	1	5	6	1	7	8	3	5	8	6	10	16	10	4	14	5	3	8	1	1	2	...	1	1	7	7	14	5	2	7	...	1	1
North-West	1	11	12	...	8	8	...	8	8	2	6	8	2	10	12	1	1	2	4	1	5	2	...	2	2	2	4	2	6	8	...	4	4	...	2	2
Calm	3	3	6	4	2	6	5	4	9	5	5	10	1	1	2	1	...	1	1	1	2	...	1	1	5	2	7	3	4	7	8	10	18	3	6	9
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	20			5			9			39			48			54			8			53			18			51			9			48		
Resultant Direction	S. 54° W.			N. 21° E.			S. 77° W.			S. 70° W.			W.			S. 60° W.			S. 79° W.			S. 27° W.			N. 79° E.			S. 66° W.			S. 50° W.			N. 83° E.		
Mean diurnal velocity of wind in miles	56·7			80·7			90·0			89·3			147·8			213·6			165·9			154·7			107·3			95·1			43·6			43·8		
Average Resultant Percentage (5-8 Years.)	14			7			19			45			50			71			34			51			35			43			9			24		
Average Resultant Direction (5-8 Years.)	N. 42° E.			N. 9° W.			S. 70° W.			S. 77° W.			S. 77° W.			S. 52° W.			S. 46° W.			S. 39° W.			S. 55° W.			S. 69° W.			S. 44° W.			N. 63° E.		
Average diurnal velocity of wind in miles (5-8 Years.)	63·7			87·7			102·64			118·0			160·6			196·1			165·2			153·6			127·1			100·8			55·2			55·9		

76.—JEYPORE (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	7	2	2	7	18	10	4	6	7	27	12	2	4	12	30	13	3	1	5	22	8	...	...	2	10	...	1	2	1	4
North-East	4	3	2	2	11	6	3	...	3	12	9	2	...	3	14	4	1	1	...	6	3	...	...	...	3	1	...	4	2	7
East	3	4	3	1	11	3	4	1	3	11	3	7	...	...	10	1	2	...	...	3	1	1	...	1	3	3	...	...	1	4
South-East	2	4	3	2	11	1	3	...	...	4	2	4	...	...	6	1	1	...	...	2	...	4	...	1	5	3	1	1	3	8
South	...	2	...	1	3	...	3	...	...	3	1	2	1	1	5	...	1	1	...	2	1	...	...	...	1	1	1	...	1	3
South-West	3	3	3	2	11	1	4	3	2	10	...	3	4	1	8	...	3	3	...	6	1	3	...	2	6	1	1	1	2	5
West	4	5	6	4	19	1	4	4	2	11	...	4	9	5	18	4	9	14	10	37	7	7	10	8	32	10	9	10	10	39
North-West	6	6	11	7	30	6	3	15	11	35	3	7	13	8	31	7	10	10	13	40	10	16	18	14	58	9	17	11	8	45
Calm	2	2	1	5	10	1	1	...	1	3	1	...	...	...	1	...	...	...	2	2	...	...	3	3	6	2	...	1	2	5
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	29					44					42					64					66					55				
Resultant Direction	N. 37° W.					N. 23° W.					N. 25° W.					N. 52° W.					N. 57° W.					N. 64° W.				
Mean diurnal velocity of wind in miles	106·1					139·3					153·0					168·2					179·2					233·2				
Average Resultant Percentage (4 Years.)	18					31					29					54					56					50				
Average Resultant Direction (4 Years.)	N. 9° W.					N. 6° W.					N. 9° W.					N. 42° W.					N. 49° W.					N. 64° W.				
Average diurnal velocity of wind in miles (4 Years.)	92·2					114·0					152·1					152·8					181·3					190·4				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	2	4	1	1	8	2	4	4	1	11	8	4	6	6	24	14	7	7	14	42	7	2	4	8	21
North-East	1	1	2	...	4	...	1	1	...	2	5	3	4	3	15	10	...	2	8	20	4	2	2	2	10	11	6	6	7	30
East	3	7	5	6	21	2	4	5	4	15	7	8	9	9	33	5	3	4	5	17	3	7	2	1	13	5	10	6	5	26
South-East	1	4	5	2	12	3	2	4	3	12	3	5	4	5	17	3	1	2	3	9	1	2	2	1	6	2	8	1	3	14
South	1	...	3	1	5	...	...	...	2	2	3	4	3	3	13	...	1	...	1	2	...	...	...	1	1	2	...	1	2	5
South-West	6	...	4	6	16	3	...	3	2	8	2	2	1	...	5	1	5	1	1	8	1	2	1	1	5	1	2	1	2	6
West	5	2	6	4	17	5	1	7	2	15	2	...	3	1	6	1	4	4	4	13	1	3	4	1	9	1	1	2	2	6
North-West	8	17	6	6	37	10	19	8	8	45	2	4	2	2	10	2	11	12	3	28	6	6	11	8	31	1	1	5	2	9
Calm	6	...	...	6	12	6	...	2	9	17	4	...	...	6	10	1	2	...	...	3	...	1	1	1	3	1	1	5	...	7
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	18					30					33					35					53					40				
Resultant Direction	N. 79° W.					N. 48° W.					E.					N. 1° W.					N. 9° W.					N. 54° E.				
Mean diurnal velocity of wind in miles	155·8					136·5					134·8					81·9					76·9					75·6				
Average Resultant Percentage (4 Years.)	14					43					33					51					45					30				
Average Resultant Direction (4 Years.)	N. 43° W.					N. 60° W.					N. 19° W.					N. 8° W.					N.					N. 5° E.				
Average diurnal velocity of wind in miles (4 Years.)	154·4					135·5					127·3					92·2					74·1					82·9				

77.—SAMBHAR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	7	5	12	8	5	13	7	8	15	2	2	4	1	...	1	...	1	1	...	1	1	1	4	5	4	8	12	4	4	8	10	5	15	7	7	14
North-East	7	5	12	4	...	4	4	...	4	2	...	2	1	...	1	1	1	2	4	4	8	2	3	5	3	7	10	5	...	5	2	...	2	5	1	6
East	2	...	2	...	1	1	2	...	2	...	...	...	...	...	...	...	...	...	4	6	10	2	4	6	5	3	8	1	2	3	3	1	4	2	2	4
South-East	2	...	2	1	...	1	1	...	1	...	...	...	1	...	1	...	1	1	2	2	4	2	3	5	5	3	8	2	2	4	1	...	1	4	1	5
South	2	3	5	5	...	5	3	2	5	1	...	1	...	...	...	...	...	...	...	2	2	...	...	...	2	1	3	2	...	2	4	...	4	3	2	5
South-West	...	3	3	...	2	2	2	5	7	3	9	12	4	10	14	5	10	15	2	7	9	1	1	2	...	2	2	...	2	2	3	1	4	1	...	1
West	1	9	10	5	17	22	4	8	12	9	10	19	6	12	18	9	10	19	12	6	18	15	14	29	4	2	6	6	12	18	2	11	13	5	11	16
North-West	3	6	9	3	2	5	5	6	11	11	9	20	18	9	27	13	6	19	7	3	10	8	2	10	7	4	11	8	10	18	5	12	17	4	7	11
Calm	7	...	7	3	2	5	3	2	5	2	...	2	...	...	...	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	31			44			39			69			75			69			21			43			29			48			50			34		
Resultant Direction	N. 20° W.			N. 61° W.			N. 52° W.			N. 76° W.			N. 77° W.			N. 84° W.			N. 79° W.			N. 66° W.			N. 18° E.			N. 52° W.			N. 46° W.			N. 37° W.		
Mean diurnal velocity of wind in miles	71·6			103·7			124·1			179·6			224·0			299·5			219·7			167·3			190·4			109·9			88·0			68·4		
Average Resultant Percentage	12			29			27			62			54			65			33			58			42			64			42			26		
Average Resultant Direction 4-5 Years.	N. 24° W.			N. 67° W.			N. 66° W.			N. 79° W.			N. 82° W.			S. 82° W.			S. 73° W.			S. 77° W.			N. 67° W.			N. 68° W.			N. 46° W.			N. 49° W.		
Average diurnal velocity of wind in miles 3-5 Years.	101·3			125·0			149·5			182·0			258·1			299·0			223·7			192·4			183·5			114·5			84·3			79·2		

78.—AJMERE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	2	2	1	1	2	...	...	...	...	...	...	...	2	2	...	1	1	...	1	1	...	3	3	2	2	4	...	1	1	...	1	1	1	2	3
North-East	4	4	8	7	5	12	5	2	7	3	1	4	...	...	...	1	3	4	3	2	5	1	1	2	4	12	16	3	4	7	6	6	12	3	10	13
East	3	1	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	4	5	...	...	...	6	2	8	...	3	3	...	...	...	...	2	2
South-East	1	2	3	3	1	4	6	4	10	1	...	1	...	...	...	1	...	1	3	4	7	4	3	7	5	2	7	1	3	4	1	...	1	6	3	9
South	8	2	10	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	1	...	1	4	...	4	3	1	4	5	5	10
South-West	1	2	3	5	5	10	2	...	2	2	4	6	4	2	6	7	5	12	4	2	6	3	3	6	1	3	4	5	...	5	8	4	12	...	...	...
West	1	7	8	3	5	8	7	13	20	18	18	36	23	26	49	13	13	26	15	11	26	20	17	37	4	2	6	11	6	17	2	2	4	...	...	...
North-West	3	9	12	3	6	9	10	11	21	6	6	12	4	1	5	8	7	15	4	6	10	2	2	4	6	7	13	4	10	14	2	7	9	...	...	...
Calm	10	2	12	5	5	10	1	1	2	...	1	1	...	...	...	...	1	1	1	1	2	...	1	1	1	...	1	3	4	7	8	9	17	16	9	25
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	11			19			43			76			92			70			39			61			28			33			17			29		
Resultant Direction	N. 74° W.			N. 69° W.			N. 65° W.			N. 82° W.			N. 89° W.			N. 83° W.			N. 84° W.			S. 84° W.			N. 22° E.			N. 74° W.			N. 75° W.			S. 77° E.		
Mean diurnal velocity of wind in miles	42·3			51·9			?			115·5			156·9			245·7			157·1			141·8			81·5			40·0			16·3			10·5		
Average Resultant Percentage	8			8			28			52			63			68			64			56			44			23			10			15		
Average Resultant Direction 15 Years.	N. 82° E.			S. 77° W.			S. 61° W.			S. 74° W.			S. 60° W.			S. 61° W.			S. 62° W.			S. 70° W.			S. 80° W.			N. 76° W.			N. 32° E.			N. 84° E.		
Average diurnal velocity of wind in miles 7-9 Years.	46·3			64·1			86·2			130·2			180·3			203·9			165·3			120·5			113·0			66·0			36·7			35·6		

79.—MOUNT ABU (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	3	3	2	5	7	3	2	5	...	1	1	...	1	1	Imperfect.			1	1	2	...	1	1	5	10	15	7	9	16	3	16	19	5	17	22
North-East	7	10	17	3	4	7	3	1	4	2	1	3	...	...	...				2	4	6	4	2	6	2	2	4	...	2	2	2	...	2	6	5	11
East	1	2	3	4	1	5	1	...	1	...	...	...	...	...	...				...	...	...	...	1	1	5	1	6	6	1	7	10	1	11	9	2	11
South-East	5	1	6	3	...	3	...	1	1	...	...	...	...	...	...				2	1	3	...	1	1	1	1	2	5	2	7	3	1	4	4	...	4
South	4	1	5	2	1	3	2	...	2	2	...	2	1	2	3				2	7	9	4	4	8	4	1	5	6	2	8	4	...	4	3	1	4
South-West	5	2	7	6	2	8	7	11	18	11	12	23	12	9	21				10	7	17	13	14	27	4	5	9	4	2	6	...	1	1	1	...	1
West	5	8	13	9	13	22	15	12	27	13	14	27	17	17	34				12	9	21	9	8	17	5	7	12	1	7	8	3	3	6	...	2	2
North-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...				2	1	3	...	...	...	3	3	6	1	2	3	2	3	5	1	3	4
Calm	4	4	8	...	3	3	...	4	4	2	2	4	1	2	3				...	1	1	1	...	1	1	...	1	1	4	5	3	5	8	2	1	3
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...				...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	3			27			58			73			83			?			52			61			26			4			29			48		
Resultant Direction	N. 58° E.			N. 86° W.			S. 78° W.			S. 70° W.			S. 71° W.			?			S. 63° W.			S. 53° W.			N. 53° W.			N. 23° W.			N. 17° E.			N. 33° E.		
Mean diurnal velocity of wind in miles	104·2			139·8			155·4			209·1			210·4			?			216·6			240·7			197·5			77·2			56·6			74·8		
Average Resultant Percentage (6-8 Years.)	6			21			35			53			71			76			70			76			19			4			22			13		
Average Resultant Direction (6-8 Years.)	N. 58° W.			S. 81° W.			S. 81° W.			S. 73° W.			S. 58° W.			S. 38° W.			S. 47° W.			S. 52° W.			S. 57° W.			N. 53° E.			N. 82° E.			N. 49° E.		
Average diurnal velocity of wind in miles. (4-6 Years.)	106·8			132·8			161·4			193·0			229·2			262·3			250·6			261·7			167·0			90·0			91·9			89·1		

80.—PACHPADRA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	2	3	1	1	2	...	1	1	1	1	2	1	...	1	Imperfect.			...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...
North-East	11	10	21	9	6	15	8	1	9	2	1	3	...	...	...				...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	
East	11	1	12	9	5	14	5	2	7	1	...	1	...	...	...				...	...	...	...	...	...	4	2	6	...	2	2	...	...	...	...	2	2
South-East	1	...	1	...	2	2	1	1	2	2	2	4	...	...	...				...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...
South	...	...	...	...	...	...	...	1	1	2	2	4	1	2	3				7	14	21	1	3	4	3	3	6	...	1	1	...	...	...	...	...	...
South-West	4	10	14	6	4	10	7	13	20	16	18	34	28	22	50				11	5	16	4	2	6	...	2	2	...	...	...	...	...	...	...	...	...
West	...	...	...	3	8	11	6	4	10	3	2	5	1	3	4				1	...	1	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...
North-West	2	5	7	1	3	4	4	8	12	3	4	7	...	4	4				...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...
Calm	1	3	4	...	...	...	...	...	...	...	...	...	...	...	...				12	12	24	19	20	39	27	24	51	30	29	59	31	27	58			
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...				...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	28			15			29			59			88			?			?			56			8			13			2			6		
Resultant Direction	N. 46° E.			N. 36° E.			S. 88° W.			S. 58° W.			S. 51° W.			?			?			S. 21° W.			S. 8° W.			S. 9° E.			S.			N. 68° E.		
Mean diurnal velocity of wind in miles	?			?			?			74·2			192·0			?			?			117·5			26·7			8·2			1·1			4·9		
Average Resultant Percentage (4-6 Years.)	23			7			20			47			75			84			61			77			50			24			29			33		
Average Resultant Direction (4-6 Years.)	N. 57° E.			N. 60° E.			S. 38° W.			S. 47° W.			S. 44° W.			S. 40° W.			S. 36° W.			S. 40° W.			S. 49° W.			S. 39° W.			N. 58° E.			N. 52° E.		
Average diurnal velocity of wind in miles. (3-5 Years.)	?			?			94·2			109·2			243·0			311·7			236·6			219·1			109·6			79·0			37·6			32·8		

81.—JACOBABAD (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	3	5	8	5	2	7	3	4	7	5	2	7	3	...	3	2	...	2	...	...	...	1	...	1	...	...	...	3	...	3	1	...	1	3	1	4
North-East	7	2	9	3	2	5	10	...	10	4	...	4	1	...	1	...	2	2	1	1	2	3	1	4	3	1	4	1	...	1	2	...	2	...	...	...
East	3	1	4	2	1	3	3	1	4	3	1	4	2	2	4	8	2	10	4	5	9	2	1	3	...	1	1	1	1	2	3	...	3	...	...	...
South-East	2	1	3	5	3	8	4	2	6	6	9	15	5	2	7	10	9	19	15	10	25	15	17	32	9	13	22	4	2	6	1	...	1	...	...	...
South	3	2	5	1	2	3	2	3	5	2	3	5	1	3	4	2	7	9	7	9	16	4	4	8	2	3	5	2	1	3	...	...	...	...	...	...
South-West	2	4	6	2	2	4	2	7	9	...	4	4	4	6	10	1	3	4	...	1	1	1	3	4	1	5	6	...	1	1	...	2	2	1	...	1
West	1	1	2	2	2	4	...	2	2	...	1	1	3	2	5	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	...	2
North-West	6	4	10	4	9	13	6	7	13	6	3	9	7	9	16	3	3	6	...	1	1	2	4	6	3	...	3	2	...	2	4	1	5	8	2	10
Calm	4	11	15	5	6	11	...	4	4	3	6	9	4	6	10	3	3	6	4	4	8	3	1	4	12	7	19	18	26	44	18	25	43	13	24	37
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	16			16			13			13			23			39			68			54			40			9			7			26		
Resultant Direction	N. 5° W.			N. 25° W.			N. 16° W.			S. 73° E.			S. 86° W.			S. 42° E.			S. 40° E.			S. 40° E.			S. 33° E.			S. 60° E.			N. 12° W.			N. 43° W.		
Mean diurnal velocity of wind in miles	52·6			68·4			86·3			87·8			95·9			113·0			105·5			84·4			67·4			39·4			29·5			26·2		
Average Resultant Percentage	31			39			30			23			20			48			55			52			39			16			17			23		
Average Resultant Direction 6-8 Years.	N. 5° W.			N. 23° E.			N. 62° E.			S. 86° E.			S. 64½° E.			S. 29° E.			S. 49° E.			S. 55° E.			S. 40° E.			S. 44° E.			N. 11° W.			N. 13° W.		
Average diurnal velocity of wind in miles 5-8 Years.	46·1			75·2			95·1			101·6			120·9			118·0			134·4			98·2			76·3			58·3			41·2			35·8		

82.—HYDERABAD (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	7	6	13	2	3	5	2	...	2	1	1	2	...	...	...	1	...	1	...	...	...	...	...	...	2	...	2	1	1	2	15	21	36	19	19	38
North-East	2	1	3	2	1	3	...	...	...	...	...	...	...	...	...	...	1	1	1	...	1	2	...	2	...	...	...	...	...	...	6	2	8	9	10	19
East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	2	...	...	...	...	1	1	...	...	...
South-East	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	1	1	2	...	1	1	...	2	2	...	...	...	...	1	1	...	...	...
South	1	...	1	3	...	3	1	1	2	3	1	4	3	...	3	...	...	...	2	4	6	2	2	4	2	1	3	...	...	...	2	2	4	...	1	1
South-West	4	4	8	2	6	8	10	10	20	16	21	37	21	23	44	26	26	52	17	19	36	22	22	44	16	17	33	25	26	51	2	1	3	...	...	...
West	1	3	4	2	5	7	4	11	15	3	2	4	2	3	5	...	...	...	3	3	6	2	1	3	4	1	5	1	1	2	1	1	2	...	...	...
North-West	10	12	22	14	9	23	9	7	16	6	1	7	4	3	7	1	1	2	2	1	3	...	1	1	2	2	4	3	2	5	...	...	...	1	...	1
Calm	5	5	10	4	5	9	5	2	7	2	4	6	1	2	3	2	1	3	5	3	8	3	4	7	2	7	9	1	1	2	4	1	5	2	1	3
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	52			53			65			70			81			84			70			76			60			83			58			83		
Resultant Direction	N. 44° W.			N. 61° W.			S. 86° W.			S. 57° W.			S. 55° W.			S. 47° W.			S. 45° W.			S. 44° W.			S. 50° W.			S. 54° W.			N. 5° E.			N. 14° E.		
Mean diurnal volcity of wind in miles	189·9			214·0			223·0			207·8			211·1			286·8			164·8			183·2			161·0			153·0			?			201·6		
Average Resultant Percentage	55			44			50			54			72			83			74			80			72			49			49			66		
Average Resultant Direction 7-8 Years.	N. 19° W.			N. 38° W.			N. 88° W.			S. 56° W.			S. 46° W.			S. 37° W.			S. 41° W.			S. 42° W.			S. 42° W.			S. 60° W.			N. 22° W.			N. 10° W.		
Average diurnal velocity of wind in miles 6-8 Years.	172·6			182·7			210·0			246·1			295·0			352·9			336·2			324·4			276·7			193·8			168·8			172·0		

83.—KURRACHEE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	8	1	9	7	...	7	2	...	2	1	...	1	1	...	1	1	...	1	...	...	...	...	...	...	...	...	...	1	...	1	5	...	5	9	...	9
North-East	9	3	12	7	3	10	4	...	4	1	...	1	...	...	...	1	...	1	1	...	1	...	1	1	1	...	1	2	...	2	8	2	10	13	8	21
East	2	1	3	3	1	4	1	...	1	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	1	2	3	2	1	3	7	2	9	6	6	12
South-East	...	1	1	...	...	...	1	...	1	1	...	1	...	...	...	1	...	1	1	...	1	...	...	...	2	...	2	...	...	...	2	...	2	2	...	2
South	...	1	1	...	2	2	...	3	3	...	...	...	...	...	...	1	3	4	...	2	2	...	1	1	1	2	3	1	1	2	...	2	2	1	1	2
South-West	5	15	20	4	12	16	8	18	26	12	18	30	18	17	35	13	18	31	13	18	31	16	18	34	8	13	21	10	17	27	1	16	17	...	10	10
West	3	7	10	3	10	13	11	10	21	11	11	22	10	14	24	12	9	21	14	10	24	12	10	22	13	11	24	10	11	21	4	8	12	...	5	5
North-West	4	2	6	5	1	6	4	...	4	4	1	5	2	...	2	...	...	...	2	1	3	3	1	4	4	2	6	5	1	6	3	...	3	...	1	1
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	28			31			65			81			89			79			83			85			68			68			15			34		
Resultant Direction	N. 70° W.			N. 74° W.			S. 69° W.			S. 70° W.			S. 66° W.			S. 58° W.			S. 65° W.			S. 66° W.			S. 69° W.			S. 70° W.			S. 82° W.			N. 48° E.		
Mean diurnal velocity of wind in miles	210·3			228·0			279·7			354·3			412·1			454·4			389·9			399·6			361·6			246·0			182·8			228·5		
Average Resultant Percentage, 14-17 Years.	26			23			56			68			80			79			79			79			78			59			19			21		
Average Resultant Direction, 14-17 Years.	N. 50° E.			N. 61° W.			N. 84° W.			N. 87° W.			S. 86° W.			S. 81° W.			W.			N. 87° W.			N. 89° W.			S. 88° W.			N. 42° W.			N. 55° E.		
Average diurnal velocity of wind in miles, 6-9 Years.	230·1			250·1			287·8			338·7			432·5			455·8			427·3			410·4			345·1			231·7			192·2			222·3		

84.—BHUJ (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	9	4	13	8	7	15	8	3	11	2	...	2	...	1	1	...	...	...	2	...	2	...	1	1	1	...	1	Imperfect.			9	8	17	6	9	15
North-East	5	11	16	3	3	6	2	1	3	4	1	5	...	...	...	1	1	2	...	...	...	1	...	1	...	...	...				9	15	24	6	17	23
East	9	5	14	5	2	7	3	2	5	1	...	1	...	...	...	1	1	2	...	...	...	...	...	...	...	1	1				8	4	12	18	3	21
South-East	1	...	1	1	...	1	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	1	1	2				2	...	2	1	1	2
South	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	3	7	1	...	1	...	...	...	1	...	1				...	...	...	...	...	...
South-West	...	3	3	2	1	3	...	...	...	2	4	6	7	1	8	7	9	16	4	9	13	9	11	20	3	2	5				...	...	...	...	...	...
West	3	4	7	3	7	10	6	13	19	13	17	30	19	23	42	15	14	29	21	22	43	19	18	37	13	16	29				...	1	1	...	...	...
North-West	4	4	8	7	8	15	12	10	22	6	7	13	5	6	11	1	2	3	3	...	3	2	1	3	5	4	9				2	2	4	...	1	1
Calm	...	...	...	...	1	1	...	2	2	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...				...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...				...	...	...	...	...	...
Resultant Percentage	47			50			64			67			90			69			87			86			76			?			74			79		
Resultant Direction	N. 23° E.			N. 22° W.			N. 44° W.			N. 75° W.			N. 87° W.			S. 68° W.			S. 84° W.			S. 79° W.			N. 88° W.			?			N. 37° E.			N. 51° E.		
Mean diurnal velocity of wind in miles	123·6			146·8			171·3			237·7			363·5			413·4			389·5			329·4			290·0			?			?			118·6		
Average Resultant Percentage, 7-8 Years.	56			43			52			69			81			81			83			87			72			23			60			63		
Average Resultant Direction, 7-8 Years.	N. 24° E.			N. 2° E.			N. 45° W.			N. 72° W.			S. 88° W.			S. 72° W.			S. 82° W.			S. 82° W.			N. 89° W.			N. 31° W.			N. 44° E.			N. 39° E.		
Average diurnal velocity of wind in miles, 7-8 Years.	136·1			159·8			198·5			265·7			372·5			393·4			406·3			358·4			272·1			140·2			109·3			119·4		

85.—RAJKOT (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	2	6	8	6	6	12	7	3	10	3	1	4	...	...	...	...	...	...
North-East	17	14	31	9	4	13	6	...	6	3	...	3	...	...	...	...	...	...
East	3	2	5	1	...	1	...	1	1	...	...	...	...	...	...	...	...	...
South-East	1	...	1	...	2	2	...	...	...	...	...	...	...	...	...	2	1	3
South	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	4	2	6
South-West	...	...	...	...	2	2	...	1	1	1	2	3	8	6	14	13	10	23
West	1	3	4	1	5	6	2	7	9	7	12	19	11	10	21	8	13	21
North-West	7	4	11	10	10	20	16	18	34	16	15	31	12	15	27	3	4	7
Calm	...	2	2	2	...	2	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	65			59			75			81			82			74		
Resultant Direction	N. 23° E.			N. 17° W.			N. 38° W.			N. 58° W.			N. 80° W.			S. 64° W.		
Mean diurnal velocity of wind in miles	113·2			144·7			200·4			252·5			385·4			395·1		
Average Resultant Percentage (6-7 Years)	56			47			58			69			76			74		
Average Resultant Direction (6-7 Years)	N. 22° E.			N. 4° W.			N. 41° W.			N. 53° W.			N. 84° W.			S. 74° W.		
Average diurnal velocity of wind in miles (5-6 Years)	124·5			152·6			209·9			276·2			358·8			401·9		

	JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	...	1	1	...	1	...	2	2	7	4	11	5	7	12	1	7	8
North-East	...	...	...	...	...	...	2	...	2	10	8	18	10	10	20	10	16	26
East	...	...	...	...	...	...	...	...	...	4	4	8	7	2	9	14	7	21
South-East	...	...	...	...	...	...	1	1	2	2	1	3	...	...	...	4	...	4
South	...	1	1	...	...	...	2	1	3	1	1	2	...	...	...	...	...	...
South-West	16	13	29	16	9	25	6	4	10	...	2	2	...	...	...	...	...	...
West	12	16	28	11	18	29	11	11	22	3	4	7	...	...	...	...	...	...
North-West	2	1	3	3	4	7	8	10	18	4	6	10	...	3	3	2	1	3
Calm	...	...	...	...	...	...	...	1	1	...	1	1	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	87			85			65			42			80			77		
Resultant Direction	S. 70° W.			S. 77° W.			N. 83° W.			N. 16° E.			N. 37° E.			N. 57° E.		
Mean diurnal velocity of of wind in miles	348·7			290·5			238·2			109·1			97·3			101·7		
Average Resultant Percentage (7-8 Years)	78			81			65			37			63			57		
Average Resultant Direction (7-8 Years)	S. 77° W.			S. 81° W.			N. 80° W.			N. 5° E.			N. 45° E.			N. 43° E.		
Average diurnal velocity of wind in miles (6-7 Years)	381·3			301·9			225·7			134·4			115·5			111·8		

86.—DEESA (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.
North	3	1	6	9	19	4	1	4	10	19	5	5	1	6	17	3	2	1	1	7	....	...	1	...	1	...	...	...	...	...
North-East	15	12	3	11	41	12	7	1	5	25	8	3	...	1	12	3	2	1	1	7	...	...	...	1	1	...	...	2	1	3
East	11	10	...	1	22	5	8	...	...	13	2	1	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1
South-East	1	3	1	...	5	2	5	...	...	7	1	3	...	...	4	2	1	...	...	3	...	...	...	...	...	3	4	2	2	11
South	...	1	2	1	4	...	1	1	1	3	...	2	...	1	3	1	...	1	2	4	2	6	1	...	9	4	6	7	4	21
South-West	...	2	9	...	11	1	1	5	3	10	3	...	9	5	17	6	7	9	8	30	12	16	14	11	53	16	14	15	15	60
West	1	...	3	4	8	2	2	11	6	21	6	6	15	13	40	9	9	12	12	42	8	3	10	9	30	6	6	4	7	23
North-West	...	2	7	5	14	3	4	7	4	18	6	11	6	4	27	4	8	6	4	22	2	5	4	1	12	1	...	...	...	1
Calm	...	...	...	...	...	..	...	...	...	...	..	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	41					30					51					62					79					73				
Resultant Direction	N. 34° E.					N. 9° W.					N. 65° W.					W.					S. 64° W.					S. 39° W.				
Mean diurnal velocity of wind in miles	179·6					201·2					204·2					228·5					341·5					474·7				
Average Resultant Percentage (15-17 Years.)	39					36					35					53					76					72				
Average Resultant Direction (15-17 Years.)	N. 3° W.					N. 28° W.					N. 88° W.					N. 89° W.					S. 55° W.					S. 36° W.				
Average diurnal velocity of wind in miles (5-6 Years.)	202·3					215·4					216·2					235·9					330·1					427·3				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.	4½ hours.	10½ hours.	16½ hours.	22½ hours.	Total.
North	...	...	1	...	1	1	2	1	...	4	1	3	4	2	10	3	5	2	1	11	2	...	8	5	15	3	...	12	7	22
North-East	...	...	...	...	...	...	...	2	1	3	1	1	2	...	4	11	11	6	6	34	16	18	8	11	53	15	12	12	13	52
East	...	...	1	...	1	...	2	2	1	5	1	...	1	1	3	5	3	2	4	14	10	11	2	5	28	11	18	...	5	34
South-East	1	2	2	2	7	1	...	...	4	5	2	3	2	4	11	2	3	4	3	12	1	1	4	1	7	...	...	...	1	1
South	4	5	9	5	23	5	3	2	3	13	6	2	...	3	11	2	1	4	4	11	1	...	2	...	3	...	...	2	1	3
South-West	17	15	12	15	59	17	16	18	17	68	6	6	6	9	27	5	4	6	6	21	...	...	...	2	2	...	...	2	...	2
West	7	8	4	7	26	4	5	4	2	15	10	8	10	8	36	2	2	4	2	10	...	...	2	2	4	...	...	1	...	1
North-West	1	1	...	1	3	1	1	1	1	4	1	7	5	3	16	1	2	3	5	11	...	...	4	4	8	...	...	2	3	5
Calm	...	...	...	...	...	...	...	...	...	...	2	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	77					67					45					13					64					72				
Resultant Direction	S. 44° W.					S. 45° W.					S. 75° W.					N. 59° E.					N. 51° E.					N. 49° E.				
Mean diurnal velocity of wind in miles	372·1					278·2					244·9					144·2					176·1					286·4				
Average Resultant Percentage (15-16 Years.)	75					72					50					16					31					37				
Average Resultant Direction (15-16 Years.)	S. 40° W.					S. 47° W.					S. 65° W.					N. 62° W.					N. 33° E.					N. 47° E.				
Average diurnal velocity of wind in miles (6 Years.)	345·8					287·2					206·5					159·4					185·4					194·8				

87.—SURAT (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	2	3	4	2	6	11	1	12	7	...	7	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	1	3	4
North-East	7	7	14	6	2	8	5	...	5	5	...	5	1	...	1	...	...	...	...	...	...	...	...	...	1	..	1	22	19	41	26	24	50	25	20	45
East	14	5	19	5	1	6	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	1	1	..	...	...	5	2	7
South-East	1	...	1	2	...	2	...	...	...	1	...	1	...	...	...	1	1	2	..	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...
South	...	...	...	...	...	...	...	...	...	1	2	3	3	4	7	6	4	10	2	3	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	...	2	2	1	10	11	...	6	6	5	10	15	18	23	41	21	25	46	24	26	50	21	29	50	18	27	45	2	10	12	...	1	1	...	...	...
West	2	1	12	5	6	11	2	9	11	...	8	8	1	3	4	1	...	1	5	2	7	9	1	10	..	...	...	...	...	...	...	...	...	...	...	...
North-West	3	4	7	5	8	13	8	15	23	8	9	17	4	1	5	1	...	1	...	...	...	1	...	1	7	3	10	5	1	6	3	3	6	...	6	6
Calm	3	1	4	1	...	1	5	...	5	3	1	4	3	...	3	...	...	...	...	...	...	...	...	...	4	...	4	2	...	2	...	1	1	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant (Percentage)	31			33			63			46			76			90			94			92			75			49			83			85		
Resultant (Direction)	N. 36° E.			N. 52° W.			N. 45° W.			N. 73° W.			S. 49° W.			S. 37° W.			S. 46° W.			S. 52° W.			S. 58° W.			N. 35° E.			N. 38° E.			N. 41° E.		
Mean diurnal velocity of wind in miles	130·4			?			124·8			163·9			311·0			403·3			381·8			300·9			228·8			129·0			?			?		
Average Resultant (Percentage) 7·8 Years.	31			29			42			44			74			83			85			83			64			17			34			45		
Average Resultant (Direction) 7·8 Years.	N. 21° E.			N. 19° W.			N. 50° W.			N. 75° W.			S. 55° W.			S. 43° W.			S. 47° W.			S. 57° W.			S. 66° W.			N. 16° E.			N. 50° E.			N. 51° E.		
Average diurnal velocity of wind in miles 4·7 Years.	125·4			128·8			155·3			191·8			303·9			373·2			376·3			325·3			220·6			123·5			142·3			119·7		

88.—MALEGAON. (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	...	2	2	4	3	7	5	8	13	7	4	11	1	2	3	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	7	7
North-East	4	7	11	6	5	11	11	6	17	6	4	10	1	...	1	2	1	3	...	...	...	...	...	...	...	2	2	...	11	11	5	5	10	1	11	12
East	...	...	...	...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	4	2	1	3	3	4	7
South-East	1	2	3	4	2	6	1	1	2	3	...	3	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...
South	2	3	5	1	3	4	1	3	4	...	1	1	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	3	2	5
South-West	6	4	10	7	5	12	1	4	5	2	4	6	1	3	4	4	3	7	2	3	5	2	2	4	4	1	5	...	...	...	...	...	...	...	1	1
West	...	...	...	..	4	4	...	...	...	...	3	3	6	11	17	13	12	25	25	23	48	18	16	34	16	16	32	1	...	1	...	...	...	...	...	...
North-West	...	...	...	2	2	4	5	9	14	12	9	21	15	13	28	10	11	21	3	4	7	5	10	15	5	10	15	1	2	3	...	...	...	...	...	...
Calm	18	14	32	9	6	15	7	4	11	2	1	3	...	...	...	...	...	...	1	1	2	6	2	8	5	1	6	28	15	43	12	13	25	24	6	30
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant (Percentage)	10			9			32			51			76			75			91			78			76			21			32			29		
Resultant (Direction)	S. 28° E.			S. 39° W.			N. 6° E.			N. 25° W.			N. 54° W.			N. 72° W.			N. 89° W.			N. 80° W.			N. 79° W.			N. 41° E.			N. 55° E.			N. 57° E.		
Mean diurnal velocity of wind in miles	86·6			113·4			144·9			159·0			265·7			289·2			253·2			217·3			196·8			58·9			?			36·7		
Average Resultant (Percentage) 7·8 Years.	13			16			35			52			64			68			78			58			49			35			44			26		
Average Resultant (Direction) 7·8 Years.	N. 72° E.			N. 1° W.			N. 10° W.			N. 22° W.			N. 44° W.			N. 83° W.			S. 88° W.			N. 82° W.			N. 64° W.			N. 48° E.			N. 73° E.			N. 82° E.		
Average diurnal velocity of wind in miles 6·8 Years.	96·0			125·9			159·0			189·0			256·7			296·0			285·9			241·0			190·2			111·5			101·8			84·6		

89.—BOMBAY (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.
North	6	2	1	23	32	13	...	1	11	25	16	4	1	8	29	10	2	...	6	18	6	...	...	...	6	...	...	...	...	...
North-East	20	24	...	1	45	8	16	...	1	25	8	6	...	...	14	2	3	...	...	5	2	...	...	...	2	...	...	...	...	...
East	5	3	...	...	8	1	6	...	...	7	...	3	...	2	5	...	2	...	1	3	...	2	...	...	2	...	...	...	...	...
South-East	...	1	...	...	1	5	4	...	1	10	5	2	...	...	7	3	4	...	...	7	...	1	...	...	1	3	2	...	1	6
South	...	...	...	...	...	...	1	...	...	1	...	1	1	1	3	1	2	...	...	3	...	1	...	...	1	2	4	3	4	13
South-West	...	...	...	...	...	...	...	...	...	...	...	2	...	1	3	1	2	1	1	5	8	8	6	9	31	12	11	10	12	45
West	...	...	7	1	8	1	1	9	3	14	...	1	7	1	9	2	2	8	4	16	7	11	18	12	48	10	11	16	12	49
North-West	...	1	23	6	30	1	1	19	13	34	2	12	22	18	54	11	13	21	18	63	8	8	7	10	33	3	2	1	1	7
Calm	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	69					51					59					63					72					77				
Resultant Direction	N. 8° E.					N. 6° W.					N. 24° W.					N. 44° W.					N. 85° W.					S. 62° W.				
Mean diurnal velocity of wind in miles	248·9					230·4					280·1					261·5					231·7					371·1				
Average Resultant Percentage (16 Years.)	56					58					56					58					74					68				
Average Resultant Direction (16 Years.)	N. 12° W.					N. 14° W.					N. 38° W.					N. 61° W.					N. 85° W.					S. 57° W.				
Average diurnal velocity of wind in miles (15 Years.)	243·5					256·3					277·4					270·7					245·4					394·7				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.	6 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	1	...	2	...	3	3	1	1	12	17	...	1	4	26	31	4	1	3	21	29
North-East	...	...	...	1	1	...	...	...	...	...	1	1	...	...	2	15	15	5	5	40	20	19	2	1	42	22	21	4	2	49
East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8	9	...	3	20	10	10	1	...	21	5	8	...	1	14
South-East	2	...	...	1	3	2	3	...	...	5	2	1	...	...	3	3	3	...	1	7	...	...	...	...	...	...	...	...	1	1
South	...	...	...	2	2	1	2	3	...	6	1	3	...	1	5		...	...	1	1	...	...	...	...	...	...	...	...	...	...
South-West	13	12	12	13	50	9	7	4	5	25	9	8	7	9	33	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...
West	16	18	18	13	65	18	17	21	25	81	13	12	17	17	59	1	2	3	3	9	...	..	3	...	3	...	...	3	...	3
North-West	...	1	1	1	3	1	2	3	1	7	3	5	4	3	15	1	1	21	6	29	...	...	20	3	23	...	1	21	6	28
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	86					83					76					51					69					70				
Resultant Direction	S. 70° W.					S. 77° W.					S. 80° W.					N. 21° E.					N. 22° E.					N. 18° E.				
Mean diurnal velocity of wind in miles	447·5					348·0					339·2					222·5					243·3					274·5				
Average Resultant Percentage (16-17 Years.)	83					79					56					33					47					55				
Average Resultant Direction (16-17 Years.)	S. 65° W.					S. 70° W.					S. 84° W.					N. 25° W.					N. 4° W.					N. 3° W.				
Average diurnal velocity of wind in miles (15 Years.)	459·6					379·5					288·9					231·8					237·2					238·2				

90.—POONA (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	1	...	1	2	1	1	1	1	4	...	2	3	1	6	1	3	3	...	7	...	2	...	...	1	...	...	...	...	...
North-East	7	8	7	8	30	...	4	2	1	7	...	7	1	...	8	1	5	1	..	7	...	...	...	...	..	...	...	...	...	..
East	7	9	11	6	33	...	4	1	...	5	...	1	4	...	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-East	1	2	...	...	3	1	2	2	1	6	...	3	3	...	6	...	2	1	1	4	...	...	...	...	...	...	1	...	...	1
South	...	...	1	...	1	...	...	...	...	..	...	...	1	...	1	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...
South-West	...	...	3	...	3	3	3	7	2	15	4	3	4	2	13	2	1	5	1	9	1	7	5	1	14	1	11	5	2	19
West	5	5	6	7	23	16	9	9	18	52	16	8	8	19	51	16	13	11	21	61	11	14	20	16	61	4	11	11	4	30
North-West	9	6	3	9	27	5	6	7	6	24	8	5	5	6	24	6	6	9	4	25	1	9	6	2	18	1	1	2	...	4
Calm	2	...	...	...	2	3	...	...	...	3	1	...	...	1	2	...	...	...	...	...	...	...	..	...	...	..	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	31					57					55					70					89					87				
Resultant Direction	N. 18° E.					N. 80° W.					N. 77° W.					N. 76° W.					N. 87° W.					S. 76° W.				
Mean diurnal velocity of wind in miles	119·9					155·0					171·0					228·6					362·1					429·4				
Average Resultant (17 Years.) Percentage	24					21					42					49					66					73				
Average Resultant (17 Years.) Direction	S. 63° E.					N. 28° W.					N. 41° W.					N. 35° W.					N. 55° W.					S. 79° W.				
Average diurnal velocity of wind in miles (4-5 Years.)	133·6					156·8					195·8					243·3					349·0					397·2				

	JULY.*				AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	10 hours.	16 hours.	Total.		4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...		...	...	...	...	...	...	...	...	...	...	5	...	5	3	13	3	1	2	3	9	1	...	1	1	3
North-East	...	...	...		...	...	...	...	...	...	...	...	...	...	8	8	9	8	33	13	9	15	14	51	15	3	6	12	36
East	...	...	...		...	...	...	...	...	...	...	...	...	...	4	14	6	4	28	6	18	10	6	40	10	23	14	12	59
South-East	...	...	...		...	...	...	...	...	...	...	...	...	...	2	4	4	2	12	1	2	2	1	6	1	4	5	...	10
South	...	...	...		...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1	1	2	1	...	1	1	3
South-West	17	13	30		6	8	5	7	26	5	9	6	7	27	1	1	1	2	5	...	...	...	...	...	1	1	2	...	4
West	13	15	28		9	15	13	11	48	15	12	15	15	57	6	2	3	5	16	2	...	...	2	4	1	...	1	1	3
North-West	...	1	1		...	1	1	...	2	1	2	1	...	4	2	1	1	4	8	4	...	...	3	7	1	...	1	3	5
Calm	...	...	...		...	...	...	...	...	...	...	...	...	...	2	...	...	2	4	1	...	...	...	1	...	...	...	1	1
Variable	...	...	...		...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	91				92					92					38					70					68				
Resultant Direction	S. 68° W.				S. 76° W.					S. 78° W.					N. 50° E.					N. 58° E.					N. 77° E.				
Mean diurnal velocity of wind in miles	370·2				324·5					328·7					154·5					120·1					145·8				
Average Resultant (16-17 Years.) Percentage	85				82					70					17					45					56				
Average Resultant (16-17 Years.) Direction	S. 79° W.				S. 84° W.					N. 89° W.					N. 38° E.					S. 83° E.					S. 78° E.				
Average diurnal velocity of wind in miles (5-6 Years.)	406·7				332·6					295·1					141·8					132·5					140·8				

* 2 observations daily.

91.—SHOLAPUR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	1	1	2	4	2	6	Imperfect.			7	2	9	2	1	3	...	1	1	...	...	...	...	...	...	1	4	5	...	...	...	1	4	5
North-East	2	5	7	6	2	8	5	1	6				...	1	1	2	2	4	...	...	...	...	...	...	...	...	...	10	8	18	15	16	31	7	7	14
East	6	5	11	2	...	2	...	2	2				...	3	3	...	...	...	...	...	...	...	...	...	...	...	...	8	7	15	15	14	29	13	12	25
South-East	15	8	23	11	2	13	5	5	10				...	2	2	3	1	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	9	7	16
South	5	...	5	3	4	7	3	1	4				...	3	3	1	1	2	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2
South-West	2	1	3	2	6	8	1	3	4				1	2	3	1	1	2	7	8	15	8	9	17	5	5	10	2	3	5	...	...	...	...	...	...
West	...	...	...	...	3	3	1	...	1				4	6	10	9	18	27	20	19	39	21	20	41	23	19	42	10	9	19	...	...	...	...	...	...
North-West	1	8	9	4	8	12	1	7	8				15	8	23	12	6	18	4	2	6	2	2	4	2	6	8	...	...	...	...	...	...	...	...	...
Calm	...	4	4	...	3	3	2	...	2				...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...				...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	43			10			10			?			56			63			87			91			91			24			92			75		
Resultant Direction	S. 63° E.			S. 3° W.			N. 62° E.			?			N. 50° W.			N. 71° W.			S. 83° W.			S. 81° W.			S. 89° W.			N. 20° E.			N. 67° E.			N. 88° E.		
Mean diurnal velocity of wind in miles	139·4			155·1			178·0			?			234·7			338·2			347·3			390·1			358·5			252·5			186·9			177·1		
Average Resultant Percentage (7-8 Years.)	53			25			16			21			56			69			80			79			72			34			63			54		
Average Resultant Direction (7-8 Years.)	S. 63° E.			S. 30° E.			N. 23° E.			N. 2° E.			N. 39° W.			N. 84° W.			S. 79° W.			N. 85° W.			N. 73° W.			N. 44° E.			N. 65° E.			N. 88° E.		
Average diurnal velocity of wind in miles. (6-7 Years.)	154·5			150·2			162·3			178·5			268·6			280·4			280·7			236·1			231·3			158·0			162·9			147·5		

92.—RATNAGIRI (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	1	2	3	1	1	2	3	1	4
North-East	14	...	14	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	6	...	6	6	...	6	9	2	11
East	7	...	7	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	10	1	11	16	...	16	15	1	16
South-East	...	...	...	3	...	3	...	...	...	...	...	...	...	...	...	2	2	4	...	...	...	2	...	2	...	...	...	4	1	5	7	...	7	1	...	1
South	...	1	1	4	...	4	5	1	6	7	1	8	4	...	4	6	7	13	6	1	7	3	4	7	6	2	8	1	...	1	...	...	...	2	...	2
South-West	2	6	8	3	5	8	11	5	16	10	2	12	12	7	19	13	12	25	19	21	40	18	11	29	14	9	23	5	1	6	...	...	...	...	2	2
West	4	17	21	8	20	28	9	15	24	10	25	35	13	2	1	34	9	9	18	6	7	13	6	16	22	8	17	25	2	12	14	...	8	8	1	15	16
North-West	3	7	10	9	4	13	6	10	16	3	2	5	2	3	...	...	...	...	...	2	2	1	...	1	2	1	3	2	14	16	...	21	21	...	10	10
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	33			67			76			81			85			70			88			80			80			23			27			24		
Resultant Direction	N. 56° W.			S. 87° W.			S. 83° W.			S. 75° W.			S. 75° W.			S. 44° W.			S. 52° W.			S. 57° W.			S. 63° W.			N. 48° W.			N. 8° E.			N.		
Mean diurnal velocity of wind in miles	256·9			213·5			235·3			249·2			270·7			306·2			357·6			276·6			235·3			184·4			215·8			248·8		
Average Resultant Percentage (8 Years.)	33			56			64			69			67			72			78			69			64			26			29			34		
Average Resultant Direction (8 Years.)	N. 50° W.			N. 66° W.			N. 80° W.			N. 81° W.			N. 76° W.			S. 51° W.			S. 54° W.			S. 70° W.			S. 80° W.			S. 85° W.			N. 21° W.			N. 8° W.		
Average diurnal velocity of wind in miles. (Years.)	...			...			...			...			...			...			...			...			...			...			...			...		

93.—BELGAUM (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	1	1	2	5	...	5	5	1	6	3	...	3	...	...	...	...	...	...	...	...	...	...	...	...	1	4	5	...	7	7	...	...	...
North-East	6	9	15	6	1	7	5	2	7	7	1	8	3	...	3	...	...	...	...	...	...	...	...	...	...	...	...	8	9	17	12	9	21	6	11	17
East	16	9	25	4	3	7	5	3	8	5	3	8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	14	4	18	18	12	30	18	12	30
South-East	6	4	10	5	3	8	3	2	5	2	...	2	...	1	1	1	...	1	...	...	...	...	...	...	...	...	...	1	1	2	...	1	1	7	3	10
South	1	2	3	2	2	4	2	1	3	1	1	2	...	...	...	1	3	4	1	...	1	1	1	2	1	2	3	...	1	1	...	...	...	...	1	1
South-West	...	1	1	4	10	14	1	14	15	2	11	13	9	16	25	17	17	34	20	18	38	17	15	32	16	14	30	1	4	5	...	...	...	...	1	1
West	...	1	1	2	5	7	1	8	9	3	11	14	9	13	22	10	10	20	10	13	23	12	15	27	12	13	25	2	3	5	...	...	...	...	1	1
North-West	1	1	2	3	3	6	4	...	4	5	...	5	7	1	8	1	...	1	...	...	...	1	...	1	1	1	2	...	...	...	...	...	...	...	...	...
Calm	1	4	5	2	1	3	5	1	6	...	2	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	5	9	...	1	1	...	2	2
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	64			16			12			20			70			87			92			90			88			41			84			77		
Resultant Direction	N. 88° E.			S. 23° W.			S. 54° W.			N. 77° W.			S. 80° W.			S. 58° W.			S. 61° W.			S. 65° W.			S. 64° W.			N. 64° E.			N. 65° E.			N. 86° E.		
Mean diurnal velocity of wind in miles	84·7			75·5			92·4			101·5			133·7			150·0			141·4			122·2			111·5			86·8			94·3			107·4		
Average Resultant Percentage (16-17 Years.)	50			23			8			25			73			86			90			89			82			72			67			70		
Average Resultant Direction (16-17 Years.)	S. 71° E.			S. 78° E.			S. 88° W.			S. 88° W.			S. 88° W.			S. 73° W.			S. 70° W.			S. 79° W.			N. 84° W.			N. 88° E.			N. 84° E.			S. 87° E.		
Average diurnal velocity of wind in miles (7-9 Years.)	93·6			84·5			102·7			105·8			161·9			180·0			181·5			163·8			141·7			93·3			97·8			100·5		

94.—KARWAR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	4	1	1	2	2	...	2	1	1	2	...	...	...	...	1	1	...	...	...
North-East	31	...	31	13	...	13	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	11	...	11	29	1	30	25	2	27
East	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-East	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	...	1	1	1	1	2	3	4	7	2	1	3	...	...	...	15	12	27	16	8	24	2	1	3	1	...	1	3	2	5	...	...	...	...	...	...
West	...	9	9	10	11	21	14	12	26	15	11	26	9	7	16	6	11	17	11	14	25	22	21	43	23	24	47	15	13	28	1	11	12	6	11	17
North-West	...	21	21	5	17	22	14	15	29	9	14	23	22	24	46	7	5	12	3	7	10	5	9	14	5	5	10	2	15	17	...	17	17	...	17	17
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	1	1
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	58			64			87			90			94			75			80			90			92			63			57			53		
Resultant Direction	N. 4° W.			N. 51° W.			N. 73° W.			N. 72° W.			N. 56° W.			S. 82° W.			S. 80° W.			N. 80° W.			N. 81° W.			N. 66° W.			N. 5° W.			N. 18° W.		
Mean diurnal velocity of wind in miles	...			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant Percentage (6 Years.)	48			57			65			69			79			76			77			74			73			50			48			59		
Average Resultant Direction (6 Years.)	N. 2° W.			N. 51° W.			N. 86° W.			S. 87° W.			N. 74° W.			S. 73° W.			S. 71° W.			S. 85° W.			S. 86° W.			N. 82° W.			N. 33° W.			N. 3° E.		
Average diurnal velocity of wind in miles (Years.)	...			...			...			...			...			...			...			...			...			...			...			...		

95.—GOPALPUR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	12	...	12	2	...	2	1	...		...	...	...	...	...	...	...	...	...
North-East	1	1	2	1	...	1	...	...	...	...	...	...	...	...	...	1	...	1
East	...	9	9	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...
South-East	...	11	11	...	2	2	1	...	1	...	...	...	4	...	4	2	...	2
South	...	10	10	9	27	36	24	31	55	27	28	55	23	30	53	18	23	41
South-West	4	...	4	4	...	4	3	...	3	3	2	5	3	1	4	4	2	6
West	...	...	...	7	...	7	...	...	...	...	...	...	...	...	...	2	3	5
North-West	14	...	14	3	...	3	1	...	1	...	...	...	...	...	...	1	2	3
Calm	...	...	...	3	...	3	1	...	1	...	...	...	...	...	...	2	...	2
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	10			63			91			98			95			75		
Resultant Direction	N. 64° E.			S. 16° W.			S. 2° W.			S. 3° W.			S. 1° E.			S. 12° W.		
Mean diurnal velocity of wind in miles	?			?			?			?			339·2			341·7		
Average Resultant Percentage (4 Years.)	19			55			78			95			90			75		
Average Resultant Direction (4 Years.)	N. 81° E.			S. 6° E.			S. 4° E.			S. 1° W.			S. 3° E.			S. 10° W.		
Average diurnal velocity of wind in miles 3-4 Years.	165·9			219·4			285·2			372·1			357·3			292·4		

	JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	1	...	1	2	1	3	8	2	10	17	4	21	14	...	14
North-East	...	...	...	...	...	...	1	2	3	3	8	11	...	6	6	2	2	4
East	...	...	...	...	2	2	...	1	1	1	10	11	1	10	11	...	15	15
South-East	...	...	...	2	1	3	5	2	7	2	5	7	...	7	7	...	10	10
South	20	25	45	17	23	40	8	23	31	1	3	4	...	2	2	...	4	4
South-West	7	3	10	5	1	6	9	1	10	...	2	2	...	...	...	...	...	...
West	3	2	5	...	1	1	2	...	2	2	1	3	...	...	...	...	...	...
North-West	1	1	2	1	3	4	1	...	1	12	...	12	12	1	13	15	...	15
Calm	...	...	...	5	...	5	2	...	2	2	...	2	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	85			69			62			31			49			35		
Resultant Direction	S. 15° W.			S. 5° W.			S. 3° W.			N. 34° E.			N. 22° E.			N. 41° E.		
Mean diurnal velocity of wind in miles	361·7			326·9			312·7			232·0			234·9			253·5		
Average Resultant Percentage (4 Years.)	74			63			48			19			42			41		
Average Resultant Direction (4 Years.)	S. 15° W.			S. 7° W.			S. 7° W.			N. 27° E.			N. 21° E.			N. 36° E.		
Average diurnal velocity of wind in miles 3-4 Years.	291·3			242·6			203·3			191·1			198·3			196·0		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

96.—VIZAGAPATAM (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.					APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	2	5	...	3	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	1	...	...	1	2
North-East	5	6	6	2	19	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1
East	3	...	6	8	17	1	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	1	1	1	3	...	...	1	...	1
South-East	12	1	14	11	38	3	...	4	4	11	1	2	2	1	6	3	...	8	2	13	2	5	4	1	12	2	3	1	3	9
South	3	...	2	3	8	3	11	16	4	34	2	4	13	...	19	1	4	8	3	16	3	5	14	5	27	2	8	8	1	19
South-West	1	3	1	2	7	15	7	9	13	44	9	16	13	12	50	12	15	9	12	48	9	11	10	14	44	12	11	13	10	46
West	1	5	...	...	6	6	10	...	7	23	15	8	3	14	40	13	11	5	12	41	16	9	2	9	36	12	7	6	13	38
North-West	4	11	2	2	19	1	...	...	...	1	4	1	...	4	9	1	...	...	1	2	1	...	...	...	1	1	...	1	2	4
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	27					73					75					74					69					70				
Resultant Direction	S. 85° E.					S. 32° W.					S. 56° W.					S. 49° W.					S. 41° W.					S. 51° W.				
Mean diurnal velocity of wind in miles	50·0					50·0					81·7					105·3					120·3					113·2				
Average Resultant Percentage (15 Years.)	42					43					58					64					60					63				
Average Resultant Direction (15 Years.)	S. 60° E.					S. 11° W.					S. 45° W.					S. 48° W.					S. 41° W.					S. 58° W.				
Average diurnal velocity of wind in miles (13 Years.)	45·0					50·4					75·7					97·4					96·6					96·9				

	JULY.					AUGUST.					SEPTEMBER.					OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	...	...	...	1	1	2	2	1	1	6	1	7	2	1	11	3	5	2	1	11	6	16	3	1	26
North-East	...	...	...	1	1	...	1	1	...	2	...	...	...	...	...	9	12	12	7	40	19	21	20	18	78	13	10	15	13	51
East	...	...	...	...	...	...	...	...	...	...	1	...	1	1	3	7	...	2	9	18	3	2	7	10	22	9	2	11	14	36
South-East	...	...	1	...	1	1	...	1	...	2	...	1	1	...	2	4	1	4	7	16	1	1	...	...	2	1	...	...	1	2
South	...	4	5	2	11	...	2	2	...	4	...	6	3	...	9	1	2	7	...	10	...	...	...	...	...	...	...	2	...	2
South-West	11	20	14	10	55	10	14	18	12	54	13	9	18	10	50	3	2	2	3	10	1	1	1	...	3	...	2	...	2	4
West	18	7	10	16	51	18	13	6	16	53	14	12	5	15	46	4	5	1	3	13	1	...	...	1	2	2	1	...	...	3
North-West	2	...	1	2	5	2	1	3	2	8	...	...	1	3	4	2	2	1	1	6	2	...	...	...	2	...	...	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	83					81					73					29					81					71				
Resultant Direction	S. 63° W.					S. 69° W.					S. 65° W.					N. 66° E.					N. 49° E.					N. 50° E.				
Mean diurnal velocity of wind in miles	144·4					92·6					80·2					84·0					90·8					87·8				
Average Resultant Percentage (15 Years.)	74					64					48					18					56					55				
Average Resultant Direction (15 Years.)	S. 74° W.					S. 74° W.					S. 60° W.					S. 65° E.					N. 75° E.					N. 83° E.				
Average diurnal velocity of wind in miles (12-13 Years.)	105·6					78·3					59·5					53·4					62·0					55·4				

97.—MASULIPATAM (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	4	1	5	1	...	1	2	...	2	...	...	...	...	...	...	2	1	3	...	...	...	...	5	5	4	3	7	3	1	4	7	3	10	1	...	1
North-East	12	7	19	...	1	1	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	11	8	19	14	9	23	18	3	21
East	9	9	18	1	5	6	...	1	1	1	...	1	1	1	2	...	...	...	...	2	2	...	...	...	...	...	...	5	8	13	5	11	16	5	15	20
South-East	6	13	19	15	9	24	12	7	19	7	7	14	7	7	14	...	2	2	...	2	2	...	...	...	...	...	...	5	4	9	4	7	11	6	12	18
South	...	1	1	10	13	23	11	22	33	11	21	32	4	16	20	1	6	7	...	1	1	...	3	3	...	2	2	...	6	6	...	...	...	1	1	2
South-West	...	...	...	2	1	3	5	1	6	6	2	8	4	3	7	1	12	13	3	12	15	5	5	10	2	4	6	1	1	2	...	...	...	...	...	...
West	...	...	...	...	...	...	...	...	...	3	...	3	6	3	9	4	7	11	5	9	14	6	10	16	5	12	17	1	1	2	...	...	...	...	...	...
North-west	...	...	...	...	...	...	1	...	1	1	...	1	9	1	10	22	2	24	23	5	28	20	8	28	19	9	28	5	2	7	...	...	...	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	73			79			79			77			47			60			67			73			76			42			73			77		
Resultant Direction	N. 85° E.			S. 28° E.			S. 11° E.			S. 3° E.			S. 18° W.			N. 86° W.			N. 81° W.			N. 71° W.			N. 63° W.			N. 71° E.			N. 65° E.			N. 89° E.		
Mean diurnal velocity of wind in miles	128·9			134·4			163·4			254·1			256·1			261·5			246·5			196·3			196·9			126·7			144·3			182·4		
Average Resultant Percentage (10 Years.)	81			73			79			83			63			73			79			77			72			38			81			82		
Average Resultant Direction (10 Years.)	N. 69° E.			S. 73° E.			S. 20° E.			S. 3° W.			S. 19° W.			S. 74° W.			S. 81° W.			S. 84° W.			N. 77° W.			N. 29° E.			N. 58° E.			N. 58° E.		
Average diurnal velocity of wind in miles (3 Years.)	?			?			?			?			?			?			?			°			?			?			149·8			150·6		

98.—SECUNDERABAD (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	3	4	7	...	5	5	...	5	5	1	3	4	...	7	7	...	...	...	...	...	...	...	...	...	...	...	...	6	13	19	6	11	17	2	5	7
North-East	7	14	21	4	10	14	3	6	9	6	5	11	...	2	2	...	...	...	...	...	...	...	...	...	...	...	...	12	10	22	14	16	30	13	13	26
East	12	11	23	6	6	12	4	9	13	5	4	9	1	2	3	...	...	...	...	...	...	...	...	...	...	...	...	7	3	10	10	3	13	12	11	23
South-East	8	1	9	8	2	10	5	3	8	2	8	10	2	3	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	2	6
South	...	...	...	4	1	5	8	2	10	1	2	3	3	1	4	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	...	1	1	5	2	7	3	1	4	6	1	7	3	3	6	9	14	23	18	17	35	11	11	22	11	12	23	1	2	3	...	...	...	...	...	...
West	...	...	...	1	1	2	4	...	4	2	1	3	12	9	21	17	11	28	12	10	22	15	16	31	13	13	26	3	...	3	...	...	...	...	...	...
North-West	1	...	1	1	2	3	4	2	6	7	4	11	10	4	14	4	3	7	1	4	5	5	3	8	6	5	11	2	3	5	...	...	...	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	3	3	...	2	2	...	...	...	...	1	1	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	73			34			23			16			45			85			88			86			85			64			85			81		
Resultant Direction	N. 70° E.			E.			S. 78° E.			N. 61° E.			N. 76° W.			S. 76° W.			S. 67° W.			S. 79° W.			S. 80° W.			N. 25° E.			N. 42° E.			N. 65° E.		
Mean diurnal velocity of wind in miles	51·4			72·9			125·1			100·5			169·1			261·8			307·5			238·7			244·1			105·5			87·1			86·9		
Average Resultant Percentage (9-10 Years.)	71			50			25			11			40			85			85			82			74			44			75			74		
Average Resultant Direction (9-10 Years.)	S. 89° E.			S. 74° E.			S. 64° E.			S. 6° W.			N. 77° W.			S. 79° W.			S. 73° W.			S. 87° W.			N. 86° W.			N. 30° E.			N. 53° E.			N. 63° E.		
Average diurnal velocity of wind in miles (7-10 Years.)	89·4			82·2			113·4			121·2			167·4			293·7			319·3			233·1			172·9			83·9			75·0			71·5		

99.—BELLARY (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	...	1	1	...	1	1	...	1	1	1	...	1	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	4	5	5	7	12	1	...	1
North-East	4	7	11	1	8	9	4	2	6	3	4	7	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	7	9	16	3	7	10	4	5	9
East	18	17	35	8	12	20	4	17	21	3	14	17	...	2	2	...	...	...	...	...	...	...	...	...	...	...	...	6	7	13	18	13	31	22	24	46
South-East	7	5	12	10	4	14	6	7	13	2	4	6	...	2	2	...	...	...	...	...	...	...	...	...	...	...	...	4	2	6	2	2	4	4	2	6
South	...	...	...	1	1	2	2	1	3	2	2	4	...	2	2	4	...	4	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...
South-West	...	1	1	...	1	1	3	...	3	3	2	5	8	4	12	8	15	23	20	19	39	11	18	29	11	15	26	...	3	3	...	...	...	...	...	...
West	...	...	...	4	1	5	6	1	7	12	3	15	19	16	35	18	13	31	11	12	23	20	12	32	18	14	32	9	3	12	...	...	...	...	...	...
North-West	2	...	2	5	1	6	6	2	8	4	1	5	3	4	7	...	2	2	...	...	...	...	...	...	1	1	2	4	3	7	2	1	3	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	79			45			32			8			72			87			93			92			91			28			72			91		
Resultant Direction	N. 89° E.			S. 88° E.			S. 80° E.			S. 61° E.			S. 83° W.			S. 69° W.			S. 61° W.			S. 68° W.			S. 72° W.			N. 32° E.			N. 65° E.			N. 87° E.		
Mean diurnal velocity of wind in miles	53·8			82·9			92·3			119·2			195·2			262·8			273·9			270·3			284·2			87·9			?			?		
Average Resultant Percentage	72			54			22			16			62			84			88			87			78			19			59			72		
Average Resultant Direction 9-10 Years.	S. 67° E.			S. 56° E.			S. 27° E.			S. 51° W.			N. 78° W.			W.			S. 89° W.			N. 85° W.			N. 78° W.			N. 17° E.			N. 84° E.			S. 85° E.		
Average diurnal velocity of wind in miles. 11-13 Years.	79·5			83·2			110·2			128·8			200·1			248·4			277·7			253·9			226·3			101·3			76·3			73·9		

100.—MANGALORE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	1	4	5	...	...	...	...	...	...	...	2	2	2	1	3	1	1	2	...	...	...	2	2	4	3	...	3	2	...	2	2	2	4	...	1	1
North-East	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	2	2	4	6	...	6	7	1	8
East	17	...	17	3	...	3	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	2	...	2	3	...	3	4	...	4	13	...	13	15	...	15
South-East	3	...	3	2	...	2	1	...	1	...	...	...	...	...	...	1	...	1	1	1	2	2	...	2	3	2	5	1	3	4	3	1	4	5	...	5
South	...	...	...	1	...	1	2	...	2	2	...	2	...	...	...	2	2	4	3	2	5	4	3	7	5	2	7	5	2	7	2	1	3	1	1	2
South-West	...	1	1	...	1	1	4	...	4	10	2	12	1	...	1	6	4	10	3	2	5	3	6	9	4	6	10	2	2	4	...	3	3	1	2	3
West	1	10	11	2	15	17	7	19	26	10	24	34	16	18	34	11	18	29	12	21	33	11	14	25	5	14	19	6	12	18	1	12	13	...	18	18
North-West	...	9	9	2	9	11	2	8	10	4	2	6	12	12	24	5	5	10	2	3	5	3	5	8	6	5	11	4	8	12	1	9	10	...	6	6
Calm	8	7	15	19	4	23	15	4	19	4	...	4	...	...	...	3	...	3	10	2	12	4	1	5	...	1	1	5	2	7	2	2	4	2	2	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	15			37			57			78			89			69			63			55			45			32			13			5		
Resultant Direction	N. 11° E.			N. 78° W.			N. 88° W.			S. 85° W.			N. 70° W.			S. 86° W.			S. 81° W.			S. 81° W.			S. 77° W.			N. 88° W.			N. 16° W.			N. 3° W.		
Mean diurnal velocity of wind in miles	77·8			54·4			44·8			83·3			106·7			93·5			81·2			79·6			66·0			66·4			63·4			68·7		
Average Resultant Percentage:	10			39			73			83			76			47			60			60			50			42			18			12		
Average Resultant Direction 4-5 Years.	N. 18° W.			N. 77° W.			N. 86° W.			N. 88° W.			N. 75° W.			S. 86° W.			S. 75° W.			N. 80° W.			S. 85° W.			S. 79° W.			N. 76° W.			N. 12° E.		
Average diurnal velocity of wind in miles. 4-5 Years.	98·1			85·5			82·3			89·1			105·1			85·6			76·2			69·5			56·9			65·5			74·4			88·7		

101.—MERCARA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	1	1	2	...	...	...	1	1	2	3	...	3	...	...	...	...	...	...	1	..	1	...	...	...	2	1	3	...	...	...	...	1	1
North-East	7	8	15	4	4	8	3	5	8	3	2	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6	7	13	12	7	19	11	7	18
East	16	13	29	8	9	17	7	3	10	6	4	10	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	8	5	13	15	15	30	19	14	33
South-East	2	...	2	4	1	5	1	...	1	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	1	3	2	1	3	...	...	...
South	1	...	1	...	...	...	1	...	1	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	1	...	1
South-West	...	...	...	2	...	2	2	...	2	5	1	6	...	2	2	...	1	1	...	...	...	...	1	1	...	...	...	...	2	2	...	...	...	...	...	...
West	...	5	5	1	6	7	9	10	19	10	10	20	16	22	38	24	25	49	25	26	51	24	26	50	23	24	47	8	8	16	...	2	2	...	1	1
North-West	1	1	2	...	5	5	1	10	11	1	10	11	9	5	14	6	4	10	6	5	11	6	4	10	7	6	13	2	5	7	...	5	5	...	...	...
Calm	4	4	8	9	3	12	7	3	10	2	2	4	2	2	4	...	...	..	...	...	...	...	...	...	...	...	...	2	2	4	1	...	1	...	8	8
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	58			27			25			32			80			95			96			94			95			21			71			75		
Resultant Direction	N. 74° E.			N. 66° E.			N. 49° W.			N. 68° W.			N. 77° W.			N. 84° W.			N. 82° W.			N. 83° W.			N. 81° W.			N. 9° E.			N. 70° E.			N. 74° E.		
Mean diurnal velocity of wind in miles	131·0			86·6			94·9			93·7			140·7			206·8			258·5			272·9			241·1			98·7			118·0			126·1		
Average Resultant Percentage 4-5 Years.	71			38			21			49			78			95			95			91			94			26			49			77		
Average Resultant Direction 4-5 Years.	N. 77° E.			N. 65° E.			N. 69° W.			N. 71° W.			N. 74° W.			N. 83° W.			N. 83° W.			N. 79° W.			N. 80° W.			N. 49° W.			N. 64° E.			N. 75° E.		
Average diurnal velocity of wind in miles 4·5 Years.	127·7			98·9			95·2			105·3			144·8			248·7			312·7			248·8			216·8			94·9			105·5			133·9		

102.—BANGALORE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	2	5	1	...	1	...	...	...
North-East	13	10	23	1	...	1	...	1	1	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8	10	18	17	18	35	17	17	34
East	14	19	33	12	11	23	6	6	12	2	4	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	7	6	13	8	10	18	12	13	25
South-East	4	2	6	10	11	21	6	6	12	6	2	8	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	2	2	4	2	1	3	2	1	3
South	...	...	...	1	3	4	4	4	8	2	5	7	2	2	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	...	...	...	4	3	7	10	12	22	8	10	18	7	8	15	5	3	8	10	9	19	8	6	14	2	2	4	...	...	...	...	...	...	...	...	...
West	...	...	...	1	1	2	2	2	4	10	8	18	18	17	35	24	26	50	21	22	43	22	25	47	26	26	52	9	9	18	1	...	1	...	...	...
North-West	...	...	...	...	...	...	2	...	2	...	...	...	2	3	5	1	1	2	...	...	...	1	...	1	2	2	4	2	2	4	1	1	2	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	88			67			47			48			79			95			94			94			96			31			82			90		
Resultant Direction	N. 77° E.			S. 54° E.			S.			S. 36° W.			S. 74° W.			S. 86° W.			S. 77° W.			S. 81° W.			W.			N. 24° E.			N. 59° E.			N. 67° E.		
Mean diurnal velocity of wind in miles	116·1			87·1			96·7			112·5			179·1			262·3			278·5			271·5			260·4			132·8			136·3			155·9		
Average Resultant Percentage 9-10 Years.	83			66			50			52			72			90			91			91			88			9			63			84		
Average Resultant Direction 9-10 Years.	N. 88° E.			S. 67° E.			S. 22° E.			S. 33° W.			S. 71° W.			S. 71° W.			S. 71° W.			S. 78° W.			S. 82° W.			N. 16° W.			N. 60° E.			N. 70° E.		
Average diurnal velocity of wind in miles 13-15 Years.	87·4			79·7			81·7			81·8			127·6			200·8			204·5			179·5			162·0			92·6			87·1			91·6		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

103.—MADRAS (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.	12 hours.	24 hours.	Total.
North	11	8	19	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6	7	13	15	16	31	10	11	21
North-East	18	18	36	4	2	6	2	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	9	10	19	10	10	20	16	15	31
East	1	4	5	11	11	22	2	3	5	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	3	3	6	2	...	2	5	5	10
South-East	1	1	2	9	14	23	11	20	31	11	19	30	4	18	22	...	7	7	...	6	6	...	7	7	...	5	5	1	3	4	1	1	2	...	...	...
South	...	...	...	5	2	7	16	7	23	18	10	28	12	13	25	3	16	19	2	15	17	1	15	16	3	12	15	2	2	4	...	1	1	...	...	...
South-West	...	...	...	...	...	...	...	...	...	1	...	1	12	...	12	19	6	25	17	7	24	16	8	24	17	7	24	4	3	7	...	...	...	...	...	...
West	...	...	...	...	...	...	...	...	...	...	...	...	2	...	2	7	1	8	10	3	13	12	...	12	9	3	12	4	2	6	1	...	1	...	...	...
North-West	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	...	1	2	...	2	2	...	2	1	1	2	2	1	3	1	2	3	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	86			80			83			91			78			77			74			70			70			31			79			86		
Resultant Direction	N. 37° E.			S. 66° E.			S. 34° E.			S. 23° E.			S. 5° E.			S. 28° W.			S. 36° W.			S. 35° W.			S. 36° W.			N. 29° E.			N. 18° E.			N. 37° E.		
Mean diurnal velocity of wind in miles	151·8			104·6			143·9			179·3			206·2			224·9			189·7			201·5			179·0			143·9			179·4			207·1		
Average Resultant Percentage (15 Years.)	76			68			81			83			66			58			65			58			53			10			59			75		
Average Resultant Direction (15 Years.)	N. 48° E.			E.			S. 50° E.			S. 40° E.			S. 45° E.			S. 36° W.			S. 46° W.			S. 40° W.			S. 36° W.			N. 35° E.			N. 24° E.			N. 24° E.		
Average diurnal velocity of wind in miles (15 Years.)	150·8			122·2			153·5			191·4			225·5			219·2			201·3			178·5			160·1			122·8			165·3			185·0		

104.—SALEM (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1
North-East	9	...	9	4	...	4	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	7	1	8	11	2	13
East	10	6	16	9	1	10	4	1	5	3	...	3	2	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	9	12	21	11	18	29
South-East	8	17	25	11	7	18	5	3	8	5	1	6	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	5	2	7	8	10	18	6	8	14
South	1	4	5	4	11	15	7	7	14	7	5	12	4	4	8	3	2	5	8	1	9	1	2	3	4	...	4	4	6	10	3	5	8	1	1	2
South-West	1	3	4	1	9	10	11	15	26	13	19	32	12	21	33	17	15	32	15	17	32	18	19	37	17	16	33	14	17	31	3	2	5	...	...	...
West	...	1	1	...	1	1	3	5	8	2	5	7	10	6	16	9	12	21	6	12	18	11	9	20	7	12	19	5	5	10	...	...	...	...	...	...
North-West	2	...	2	...	...	...	...	...	...	...	...	...	3	...	3	1	1	2	2	...	2	1	1	2	2	2	4	2	...	2	...	...	...	1	2	3
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	63			63			65			75			79			87			83			89			86			71			67			74		
Resultant Direction	S. 63° E.			S. 29° E.			S. 22° W.			S. 30° W.			S. 53° W.			S. 60° W.			S. 53° W.			S. 60° W.			S. 62° W.			S. 38° W.			S. 63° E.			N. 89° E.		
Mean diurnal velocity of wind in miles	60·9			80·6			79·2			90·0			72·0			70·8			84·7			110·1			105·9			75·3			64·0			68·8		
Average Resultant Percentage (10 Years.)	58			49			34			37			64			82			80			79			79			32			35			52		
Average Resultant Direction (10 Years.)	N. 88° E.			S. 79° E.			S. 46° E.			S. 14° W.			S. 55° W.			S. 62° W.			S. 61° W.			S. 61° W.			S. 68° W.			S. 41° W.			S. 89° E.			N. 89° E.		
Average diurnal velocity of wind in miles (12-13 Years.)	131·2			144·2			138·6			123·6			109·9			126·7			119·6			106·5			94·6			67·9			82·9			103·1		

105.—WELLINGTON (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total	10 hours.	22 hours.	Total.
North	...	1	1	1	...	1	1	1	2	...	...	...	5	7	12	...	2	2	1	2	3	2	1	3	1	2	3	1	1	2	...	1	1	1	2	3
North-East	2	4	6	4	...	4	9	2	11	1	2	3	7	6	13	...	5	5	...	...	...	...	...	...	3	...	3	3	2	5	5	2	7	5	2	7
East	3	7	10	2	12	14	4	15	19	6	8	14	3	6	9	..	1	1	...	...	...	...	1	1	...	2	2	6	2	8	7	8	15	7	8	15
South-East	11	8	19	12	10	22	11	12	23	12	17	29	11	5	16	5	3	8	1	1	2	2	1	3	3	...	3	9	14	23	8	11	19	9	11	20
South	12	2	14	8	4	12	5	1	6	10	3	13	3	3	6	8	1	9	4	3	7	1	3	4	2	3	5	8	6	14	9	7	16	6	8	14
South-West	3	1	4	2	2	4	...	...	...	1	...	1	1	...	1	8	5	13	11	5	16	10	6	16	11	7	18	3	2	5	1	2	3	...	...	...
West	...	7	7	...	1	1	...	...	...	...	...	...	...	1	1	7	8	15	10	13	23	7	12	19	6	9	15	1	2	3	...	...	...	...	...	...
North-West	...	1	1	...	...	...	1	...	1	...	...	...	1	3	4	2	5	7	4	7	11	9	7	16	4	7	11	...	2	2	...	...	..	...	...	...
Calm	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage.	48			67			71			80			41			39			67			62			50			54			68			65		
Resultant Direction.	S. 35° E.			S. 47° E.			S. 74° E.			S. 48° E.			N. 76° E.			S. 55° W.			S. 78° W.			S. 85° W.			S. 77° W.			S. 36° E.			S. 52° E.			S. 55° E.		
Mean diurnal velocity of wind in miles	64·4			71·8			83·2			73·8			76·5			97·7			128·1			111·1			96·8			67·8			53·1			47·4		
Average Resultant Percentage.	67			64			65			63			24			56			73			48			43			18			51			59		
Average Resultant Direction. 6-8 Years.	S. 2° W.			S. 12° E			S. 27° E.			S. 43° E.			N. 74° E.			N. 79° W.			N. 67° W.			N. 81° W.			N. 86° W.			S. 14° E.			S. 32° E.			S. 23° E.		
Average diurnal velocity of wind in miles 3 Years.	?			?			?			?			?			?			?			?			95·0			61·4			58·1			61·6		

106.—COIMBATORE (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	3	1	4	2	...	2	1	...	1	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	4	2	2	4	2	1	3
North-East	19	17	36	12	5	17	10	...	10	7	1	8	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	3	1	4	12	4	16	15	12	27
East	8	12	20	9	17	26	5	14	19	3	5	8	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	4	2	6	10	11	21	13	15	28
South-East	1	1	2	3	4	7	5	9	14	5	9	14	5	1	6	1	...	1	...	...	...	1	...	1	1	...	1	5	7	12	2	2	4	1	2	3
South	...	...	...	3	3	6	4	5	9	7	7	14	10	11	21	8	6	14	9	5	14	14	10	24	14	12	26	10	7	17	3	4	7	...	1	1
South-West	...	...	...	...	...	...	5	3	8	4	5	9	13	16	29	19	17	36	17	20	37	8	18	26	14	17	31	7	10	17	...	6	6	...	...	...
West	...	...	...	...	...	...	1	...	1	1	1	2	1	1	2	2	6	8	4	6	10	7	3	10	...	1	1	...	1	1	...	1	1	...	...	...
North-West	...	...	...	...	...	...	...	...	...	2	1	3	1	1	2	...	1	1	1	...	1	1	...	1	1	...	1	...	1	1	1	...	1	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage.	88			74			54			40			76			86			87			82			89			49			49			85		
Resultant Direction.	N. 59° E.			N. 86° E.			S. 61° E.			S. 33° E.			S. 22° W.			S. 40° W.			S. 43° W.			S. 34° W.			S. 26° W.			S. 7° E.			N. 86° E.			N. 69° E.		
Mean diurnal velocity of wind in miles	52·0			60·8			65·7			66·4			122·9			184·1			207·8			199·9			209·1			79·6			71·0			70·0		
Average Resultant Percentage.	78			74			53			53			69			82			84			85			81			43			49			75		
Average Resultant Direction. 10 Years.	N. 74° E.			N. 82° E.			S. 76° E.			S. 21° E.			S. 17° W.			S. 41° W.			S. 44° W.			S. 33° W.			S. 34° W.			S. 8° E.			N. 78° E.			N. 69° E.		
Average diurnal velocity of wind in miles 15 Years.	75·9			78·3			79·8			84·9			130·2			192·6			204·0			182·7			165·9			84·9			64·5			74·3		

107.—TRICHINOPOLY (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	5	2	7	2	...	2	1	...	1	2	...	2	...	...	...	...	...	...	...	...	...	...	1	1	...	1	1	2	1	3	5	1	6	5	3	8
North-East	19	20	39	11	14	25	6	7	13	6	13	19	...	1	1	...	1	1	...	1	1	...	...	...	1	...	1	7	8	15	11	13	24	16	16	32
East	5	9	14	9	13	22	5	18	23	5	11	16	...	2	2	...	...	...	...	...	...	...	...	...	...	...	...	7	10	17	5	10	15	3	8	11
South-East	...	...	...	1	2	3	3	4	7	4	4	8	1	2	3	...	1	1	...	...	...	...	...	...	...	1	1	...	1	1	...	...	...	...	...	...
South	...	...	...	...	...	...	1	...	1	...	1	1	3	4	7	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
South-West	...	...	...	1	...	1	5	...	5	2	1	3	7	2	9	3	4	7	2	3	5	2	2	4	1	3	4	1	...	1	...	...	...	1	...	1
West	1	...	1	1	...	1	5	1	6	7	...	7	15	13	28	19	15	34	21	17	38	15	12	27	17	11	28	5	3	8	4	3	7	1	2	3
North-West	1	...	1	4	...	4	5	...	5	4	...	4	5	7	12	7	8	15	8	10	18	14	16	30	11	14	25	9	8	17	5	3	8	5	2	7
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	86			73			39			42			62			80			88			88			83			41			58			69		
Resultant Direction	N. 49° E.			N. 62° E.			N. 80° E.			N. 68° E.			S. 81° W.			N. 86° W.			N. 80° W.			N. 69° W.			N. 71° W.			N. 17° E.			N. 34° E.			N. 36° E.		
Mean diurnal velocity of wind in miles	56·9			65·9			74·1			71·7			97·4			98·5			140·6			155·5			153·4			70·1			52·5			76·6		
Average Resultant Percentage (10 Years.)	78			74			50			18			61			84			79			83			80			36			51			75		
Average Resultant Direction (10 Years.)	N. 45° E.			N. 65° E.			S. 85° E.			S. 50° E.			S. 80° W.			N. 88° W.			S. 89° W.			N. 81° W.			N. 80° W.			N. 45° W.			N. 27° E.			N. 39° E.		
Average diurnal velocity of wind in miles (13-15 Years.)	114·9			99·7			94·4			98·4			145·1			229·5			243·3			197·9			167·6			90·6			101·3			117·9		

108.—NEGAPATAM (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	1	...	1	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	9	3	12		1	3
North-East	30	31	61	23	6	29	3	1	4	...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	11	11	22	11	19	30	24	26	50
East	...	...	...	3	7	10	5	8	13	3	2	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	4	1	2	3	2	3	5
South-East	...	...	...	2	14	16	16	13	29	25	25	50	7	7	14	...	...	...	...	...	...	...	1	1	...	...	...	1	1	2	...	...	...	1	...	1
South	...	...	...	1	1	2	3	3	6	2	3	5	1	3	4	1	4	5	...	6	6	...	14	14	...	17	17	...	1	1	...	...	...	1	1	2
South-West	...	...	...	...	...	...	4	6	10	...	...	...	17	18	35	22	24	46	14	17	31	20	15	35	24	12	36	8	10	18	...	2	2	1	...	1
West	...	...	...	...	...	...	...	...	...	...	...	...	5	2	7	6	2	8	17	8	25	11	1	12	6	...	6	5	3	8	2	1	3	...	...	...
North-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	1	1	5	1	6	7	3	10	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	100			73			68			95			69			92			88			86			88			11			68			86		
Resultant Direction	N. 44° E.			N. 79° E.			S. 44° E.			S. 45° E.			S. 29° W.			S. 48° W.			S. 59° W.			S. 42° W.			S. 38° W.			N. 35° W.			N. 18° E.			N. 49° E.		
Mean diurnal velocity of wind in miles	128·8			35·2			20·7			50·0			90·9			137·2			158·5			145·8			153·3			80·4			69·0			139·9		
Average Resultant Percentage (10 Years.)	90			79			70			79			69			90			88			87			86			30			49			85		
Average Resultant Direction (10 Years.)	N. 47° E.			N. 65° E.			S. 61° E.			S. 36° E.			S. 11° W.			S. 45° W.			S. 49° W.			S. 48° W.			S. 44° W.			S. 51° W.			N. 34° E.			N. 38° E.		
Average diurnal velocity of wind in miles (13-14 Years.)	134·3			88·7			86·4			119·9			174·5			187·0			180·9			147·8			131·5			92·4			130·4			169·2		

109.—MADURA (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	3	...	3	2	...	2	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2	3	8	2	10	11	8	19	12	11	23
North-East	28	31	59	20	26	46	21	25	46	4	9	13	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	7	10	11	9	20	15	15	30
East	...	...	...	7	3	10	8	6	14	11	8	19	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	2	7	9	...	7	7	1	3	4
South-East	...	...	...	...	...	...	1	...	1	10	7	17	7	5	12	...	...	...	...	...	...	...	...	...	...	...	...	3	4	7	1	3	4	...	1	1
South	...	...	...	...	...	...	...	...	...	5	6	11	18	20	38	2	1	3	...	...	...	...	...	...	...	4	4	1	3	4	...	2	2	...	...	...
South-West	...	...	...	...	...	...	...	...	...	...	...	...	6	6	12	15	18	33	1	1	2	2	...	2	8	4	12	2	2	4	1	1	2	...	...	...
West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	12	11	23	25	28	53	12	20	32	12	12	24	2	2	4	...	...	...	...	...	...
North-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	5	2	7	17	11	28	9	6	15	10	2	12	6	...	6	3	1	4
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	...	...	...	...	...	...
Resultant Percentage	99			94			93			71			89			89			96			91			69			24			60			83		
Resultant Direction	N. 43° E.			N. 51° E.			N. 55° E.			S. 71° E.			S.			S. 61° W.			N. 87° W.			N. 71° W.			N. 88° W.			N. 23° E.			N. 30° E.			N. 26° E.		
Mean diurnal velocity of wind in miles	127·4			115·2			94·1			88·1			94·5			115·8			130·2			104·1			86·8			91·2			112·3			137·5		
Average Resultant Percentage (10 Years.)	63			82			74			67			59			75			86			86			81			66			42			49		
Average Resultant Direction (10 Years.)	N. 56° E.			N. 72° E.			N. 87° E.			S. 31° E.			S. 15° W.			S. 75° W.			N. 79° W.			N. 73° W.			N. 72° W.			N. 71° W.			N. 24° W.			N. 38° E.		
Average diurnal velocity of wind in miles (15 Years.)	134·4			122·4			100·9			87·9			91·9			124·0			113·9			93·3			85·8			72·8			98·8			122·6		

110.—COCHIN (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.	10 hours.	22 hours.	Total.
North	4	4	8	4	1	5	2	...	2	2	1	3	6	1	7	...	1	1	3	2	5	...	2	2	1	2	3	...	2	2	1	3	4	2	1	3
North-East	6	1	7	7	...	7	1	...	1	1	1	2	1	1	2	3	...	3	4	...	4	3	...	3	1	1	2	4	...	4	3	...	3	7	2	9
East	5	1	6	3	...	3	2	...	2	...	...	...	...	...	...	...	...	...	3	...	3	...	...	...	1	...	1	2	1	3	8	2	10	8	...	8
South-East	7	...	7	3	1	4	...	1	1	2	...	2	1	1	2	2	...	2	2	1	3	...	...	...	4	...	4	3	...	3	6	3	9	7	2	9
South	2	7	9	...	3	3	...	2	2	1	5	6	1	6	7	1	1	2	1	1	2	1	2	3	1	2	3	1	4	5	2	5	7	...	11	11
South-West	1	7	8	2	9	11	5	9	14	4	7	11	5	3	8	7	8	15	6	9	15	8	6	14	8	5	13	8	3	11	2	6	8	...	9	9
West	...	5	5	3	9	12	7	15	22	6	12	18	5	8	13	6	13	19	5	14	19	8	8	16	5	12	17	4	11	15	2	7	9	...	4	4
North-West	6	6	12	7	6	13	14	4	18	14	4	18	12	11	23	11	7	18	7	4	11	11	13	24	9	8	17	9	10	19	6	4	10	7	2	9
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	6			33			67			60			55			65			47			67			55			46			11			14		
Resultant Direction	N. 61° W.			N. 73° W.			N. 86° W.			N. 87° W.			N. 72° W.			N. 87° W.			N. 88° W.			N. 79° W.			N. 88° W.			N. 83° W.			S. 29° W.			S. 27° E.		
Mean diurnal velocity of wind in miles	...			...			...			...			...			...			...			...			...			...			...			...		
Average Resultant Percentage (10 Years.)	24			26			44			53			52			50			51			57			61			42			28			24		
Average Resultant Direction (10 Years.)	S. 6° E.			S. 74° W.			W.			N. 89° W.			S. 84° W.			S. 72° W.			S. 78° W.			S. 85° W.			N. 89° W.			S. 70° W.			S. 33° W.			S. 29° W.		
Average diurnal velocity of wind in miles (3 Years.)	?			?			?			?			53·2			50·8			46·8			?			?			?			?			?		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.
111. COLOMBO	Mean daily movement in miles in 1884.	329·7	192·8	136·5	151·4	270·0	280·0	234·7	224·4	275·1	162·2	130·3	236·2
	Average mean daily movement in miles, 14-15 years.	194·5	140·6	116·3	130·7	199·0	236·5	209·2	199·6	202·2	166·9	130·4	183·6
112. JAFFNA	Mean daily movement in miles in 1884.	98·7	71·5	98·7	133·5	276·2	328·5	331·2	316·2	337·6	151·1	71·8	131·1
	Average mean daily movement in miles, 14 years.	78·5	72·7	96·5	154·3	279·9	323·0	297·0	283·7	281·8	168·6	72·1	85·9
113. TRINCOMALEE	Mean daily movement in miles in 1884.	268·5	259·7	252·1	242·9	423·9	515·7	512·0	495·4	464·3	248·3	174·8	305·5
	Average mean daily movement in miles, 13-15 years	243·6	201·8	179·8	223·4	344·5	474·6	453·6	386·4	372·2	251·7	162·4	212·9
114. BATTICALOA	Mean daily movement in miles in 1884.	164·5	98·8	126·7	138·5	114·1	74·9	129·4	79·9	87·9	94·5	80·7	122·5
	Average mean daily movement in miles, 12-15 years.	223·6	190·8	155·5	148·4	133·1	125·9	137·8	128·8	120·7	122·5	134·8	164·9
115. HAMBANTOTA	Mean daily movement in miles in 1884.	270·2	203·5	143·0	139·6	216·5	263·6	265·1	299·8	235·9	257·0	157·0	196·3
	Average mean daily movement in miles, 12-15 years.	246·2	234·9	179·6	178·0	265·8	279·4	286·6	287·9	281·6	221·4	153·5	199·1
116. GALLE	Mean daily movement in miles in 1884.	50·6	44·9	46·0	58·1	166·4	165·1	187·7	199·1	210·6	158·2	91·1	114·1
	Average mean daily movement in miles, 11-14 years.	57·8	55·8	64·7	89·4	184·7	228·6	196·1	200·3	203·1	174·7	82·6	72·4
117. KANDY	Mean daily movement in miles in 1884.	64·7	73·1	43·4	46·7	55·2	68·9	76·8	84·2	64·3	37·1	42·5	63·9
	Average mean daily movement in miles, 13-15 years.	76·5	77·5	47·6	35·2	54·0	78·4	72·5	67·3	61·2	42·4	42·1	54·0
118. NEWERA ELIYA	Mean daily movement in miles in 1884.	124·4	125·1	97·6	74·7	66·5	106·8	103·0	133·0	141·6	64·7	48·5	P
	Average mean daily movement in miles, 12-15 years.	70·6	75·3	63·5	58·1	83·5	137·5	115·8	106·0	95·7	68·1	62·2	79·4

119.—AKYAB (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	9	...	9	6	...	6	6	1	7	...	...	...	...	...	...	...	2	2	...	...	...	...	...	...	1	...	1	7	1	8	5	...	5	9	1	10
North-East	19	...	19	16	...	16	7	1	8	6	...	6	4	4	8	3	1	4	1	...	1	...	1	1	2	...	2	9	1	10	18	6	24	18	4	22
East	2	3	5	5	1	6	8	...	8	9	...	9	11	3	14	6	...	6	2	1	3	5	...	5	3	2	5	7	1	8	5	4	9	2	3	5
South-East	...	3	3	1	...	1	3	...	3	2	...	2	4	1	5	10	5	15	9	3	12	11	2	13	14	2	16	5	2	7	...	1	1	...	5	5
South	...	3	3	...	3	3	1	2	3	7	5	12	6	10	16	8	16	24	14	22	36	9	19	28	6	18	24	1	5	6	1	3	4	...	3	3
South-West	...	3	3	...	5	5	5	7	12	4	11	15	2	8	10	3	4	7	4	2	6	4	6	10	3	6	9	...	7	7	...	4	4	...	5	5
West	...	13	13	...	14	14	1	17	18	1	12	13	1	2	3	...	1	1	...	1	1	...	2	2	...	1	1	1	10	11	...	7	7	...	7	7
North-West	1	6	7	...	6	6	...	3	3	1	1	2	3	3	6	...	1	1	1	2	3	1	...	1	1	1	2	1	4	5	1	3	4	...	3	3
Calm	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	2	2	2	...	2
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	32			26			21			36			31			61			74			71			65			4			37			34		
Resultant Direction	N. 1° E.			N. 15° W.			N. 85° W.			S. 29° W.			S. 28° E.			S. 21° E.			S. 6° E.			S. 7° E.			S. 13° E.			N. 11° E.			N. 39° E.			N. 33° E.		
Mean diurnal velocity of wind in miles	54·3			67·0			73·3			72·1			91·7			95·3			92·8			75·0			76·5			52·8			41·4			39·8		
Average Resultant Percentage, 14-15 Years.	39			45			26			40			31			58			68			62			41			12			29			39		
Average Resultant Direction, 14-15 Years.	N. 23° W.			N. 27° W.			N. 58° W.			S. 75° W.			S. 33° W.			S. 2° E.			S. 4° E.			S. 1° E.			S. 9° E.			S. 35° E.			N. 6° W.			N. 15° W.		
Average diurnal velocity of wind in miles, 12-13 Years.	63·6			81·8			89·6			96·4			81·7			94·2			87·9			75·6			72·2			56·0			52·5			53·3		

120.—THAYETMYO (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	8	11	19	4	3	7	1	3	4	...	1	1	1	1	2	...	...	...	...	...	...	...	...	...	1	1	2	4	4	8	11	6	17	6	7	13
North-East	12	12	24	4	5	9	4	7	11	3	3	6	3	1	4	...	...	...	...	...	...	...	1	1	...	1	1	10	2	12	12	6	18	15	9	24
East	2	...	2	7	2	9	1	...	1	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	...	3	3	...	1	1	5	5	10
South-East	1	1	2	3	4	7	10	6	16	15	6	21	13	6	19	12	5	17	13	2	15	14	5	19	16	7	23	5	4	9	1	2	3	...	1	1
South	...	3	3	1	4	5	8	9	17	9	3	12	10	6	16	17	15	32	16	22	38	16	13	29	12	13	25	4	11	15	1	2	3	...	3	3
South-West	1	1	2	3	8	11	3	2	5	2	9	11	2	9	11	1	7	8	2	6	8	1	10	11	1	6	7	1	...	1	...	1	1	1	...	2	2
West	2	1	3	5	3	8	3	2	5	...	6	6	2	4	6	...	2	2	...	1	1	...	2	2	...	...	...	...	2	3	...	...	...	...	1	1
North-West	5	2	7	2	...	2	1	2	3	...	1	1	...	4	4	...	1	1	...	...	...	...	...	...	...	...	...	6	5	11	5	12	17	5	3	8
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	59			7			33			49			48			82			88			80			76			11			60			58		
Resultant Direction	N. 17° E.			S. 47° E.			S. 28° E.			S. 13° E.			S. 1° W.			S 4° E.			S. 4° E.			S. 5° E.			S. 18° E.			N. 71° E.			N. 5° E.			N. 33° E.		
Mean diurnal velocity of wind in miles	60·4			64·4			103·2			120·2			128·3			155·3			146·3			145·8			99·3			56·2			53·4			43·1		
Average Resultant Percentage, 6 Years.	21			8			16			42			54			80			83			78			73			23			28			58		
Average Resultant Direction, 6 Years.	N. 27° E.			S. 24° E			S. 15° E.			S			S. 3° E.			S. 3° E.			S			S. 2° E.			S. 11° E.			S. 39° E.			N. 20° E.			N. 18° E.		
Average diurnal velocity of wind in miles, 6-7 Years.	60·6			104·2			131·3			180·8			180·1			196·9			161·8			151·3			120·3			78·5			77·2			82·3		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

121.—TOUNGOO (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	2	4	1	5	5	2	7
North-East	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	...	1	1	...	1	1	...	...	...	...	...	...	2	1	3	2	...	2	3	1	4
East	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	...	...	...	...	...	...
South-East	...	...	...	...	...	...	...	...	...	...	...	...	9	16	25	10	18	28	19	14	33	21	16	37	10	16	26	3	3	6	...	...	...	...	...	...
South	...	...	...	...	...	...	...	...	...	...	...	...	4	1	5	16	7	23	8	6	14	6	10	16	12	4	16	3	2	5	1	1	2	...	1	1
South-West	...	...	...	1	1	2	27	28	55	29	25	54	16	10	26	4	3	7	4	10	14	4	3	7	8	7	15	5	10	15	1	1	2	1	1	2
West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	4	5	1	3	4	1	8	9
North-West	31	31	62	28	28	56	4	3	7	1	5	6	...	1	1	...	1	1	...	...	...	...	...	...	...	...	...	11	10	21	20	22	42	20	18	38
Calm	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	3	3	3	...	3	1	2	3	1	...	1
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	100			97			89			91			63			81			78			86			76			36			78			78		
Resultant Direction	N. 45° W.			N. 47° W.			S. 52° W.			S. 51° W.			S. 3° E.			S. 18° E.			S. 17° E.			S. 24° E.			S. 10° E.			S. 88° W.			N. 46° W.			N. 45° W.		
Mean diurnal velocity of wind in miles	?			?			?			?			?			?			?			?			?			?			38·7			53·4		
Average Resultant Percentage	51			45			29			50			51			69			70			60			47			19			60			74		
Average Resultant Direction (6·8 Years.)	N. 15° W.			N. 10° W.			S. 51° E.			S. 38° E.			S. 29° E.			S. 26° E.			S. 22° E.			S. 11° E.			S. 2° E.			N. 63° W.			N. 32° W.			N. 29° W.		
Average diurnal velocity of wind in miles (4·6 Years.)	46·9			50·0			75·4			95·7			102·7			117·7			113·8			99·2			66·0			52·3			43·6			62·0		

122.—BASSEIN (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	15	17	32	13	5	18	1	3	4	3	1	4	3	1	4	...	...	...	...	...	...	...	...	...	...	...	...	2	2	4	3	1	4	8	6	14
North-East	11	7	18	1	...	1	1	...	1	...	...	...	1	...	1	...	1	1	...	...	...	...	...	...	...	1	1	6	2	8	8	10	18	7	10	17
East	1	2	3	...	...	...	...	...	...	...	...	...	1	1	2	...	1	1	...	1	1	...	...	...	...	...	...	4	1	5	17	15	32	14	11	25
South-East	...	1	1	...	...	...	...	1	1	...	...	...	3	2	5	7	3	10	2	...	2	4	2	6	7	2	9	5	2	7	2	2	4	...	1	1
South	...	...	...	2	2	...	...	...	...	1	...	1	8	4	12	15	15	30	12	17	29	12	13	25	9	11	20	3	10	13	...	...	...	...	...	...
South-West	...	...	...	...	...	...	1	1	2	3	...	3	4	6	10	3	5	8	6	9	15	10	10	20	7	7	14	3	4	7	...	...	...	...	...	...
West	...	...	...	3	7	10	12	11	23	11	11	22	4	5	9	4	3	7	7	3	10	4	5	9	5	8	13	3	2	5	...	1	1	...	1	1
North-West	4	4	8	12	15	27	16	15	31	12	18	30	7	11	18	1	2	3	2	1	3	1	1	2	2	1	3	5	6	11	...	1	1	2	2	4
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	82			79			83			84			37			67			71			75			64			12			81			75		
Resultant Direction	N. 12° E.			N. 38° W.			N. 61° W.			N. 64° W.			S. 77° W.			S. 9° W.			S. 28° W.			S. 26° W.			S. 27° W.			S. 9° W.			N. 60° E.			N. 43° E.		
Mean diurnal velocity of wind in miles	71·1			74·7			112·6			139·8			131·9			103·4			107·1			100·8			105·0			71·7			88·1			80·9		
Average Resultant Percentage	57			74			84			70			43			66			65			62			51			3			56			67		
Average Resultant Direction (8 Years.)	N. 2° E.			N. 50° W.			N. 59° W.			N. 69° W.			S. 77° W.			S. 15° W.			S. 27° W.			S. 33° W.			S. 26° W.			S. 64° E.			N. 54° E.			N. 31° E.		
Average diurnal velocity of wind in miles (5·7 Years.)	65·7			90·1			116·8			122·1			109·3			96·4			91·1			84·4			84·8			65·9			75·4			65·7		

123.—DIAMOND ISLAND (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	14	13	27	12	10	22	5	5	10	1	2	3	1	...	1	2	...	2
North-East	13	8	21	2	...	2	...	...	...	...	...	...	...	...	...	...	...	...
East	...	1	1	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...
South-East	...	...	...	...	1	1	...	...	...	...	...	...	3	2	5	2	...	2
South	...	...	...	...	...	...	...	...	...	...	...	...	6	6	12	11	11	22
South-West	...	...	...	...	...	...	...	3	3	...	1	1	5	5	10	12	12	24
West	...	...	...	...	2	2	2	5	7	7	9	16	7	8	15	2	5	7
North-West	4	8	12	14	16	30	24	18	42	22	18	40	8	8	16	1	2	3
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	83			85			87			91			51			73		
Resultant Direction	N. 80° E.			N. 26° W.			N. 46° W.			N. 56° W.			S 70° W.			S. 34° W.		
Mean diurnal velocity of wind in miles	173·8			143·3			177·2			181·6			198·0			200·8		
Average Resultant Percentage (6 Years.)	73			86			84			68			42			74		
Average Resultant Direction (6 Years.)	N. 11° E.			N. 26° W.			N. 39° W.			N. 56° W.			S. 73° W.			S. 31° W.		
Average diurnal velocity of wind in miles 6-7 Years.	164·5			173·6			195·8			176·3			165·9			205·2		

	JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	...	...	Observatory temporarily closed.														
North-East	...	...	...															
East	...	...	...															
South-East	...	1	1															
South	8	6	14															
South-West	17	19	36															
West	5	5	10															
North-West	1	...	1															
Calm	...	...	...															
Variable	...	...	...															
Resultant Percentage	86			...			...			...			...			...		
Resultant Direction	S. 42° W.			...			...			...			...			...		
Mean diurnal velocity of wind in miles	201·1			...			...			...			...			...		
Average Resultant Percentage (6 Years.)	77			75			59			11			60			71		
Average Resultant Direction (6 Years.)	S. 42° W.			S. 40° W.			S. 44° W.			S. 56° E.			N. 61° E.			N. 37° E.		
Average diurnal velocity of wind in miles 5-6 Years.	214·9			178·3			162·0			160·5			200·6			178·9		

TABLE IX.—DIRECTION AND MEAN MOVEMENT OF WINDS IN 1884.

124.—RANGOON (*4 observations daily*).

	JANUARY.					FEBRUARY.					MARCH.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	11	11	8	11	41	1	5	4	2	12	...	...	...	...	...
North-East	8	14	12	4	38	...	8	2	...	10	...	...	...	...	...
East	...	1	2	2	5	...	3	2	...	5	...	...	...	...	...
South-East	2	...	1	2	5	1	2	6	2	11	1	1	6	1	9
South	1	...	...	...	1	2	...	2	13	17	10	11	14	23	58
South-West	...	...	1	...	1	8	3	3	2	16	11	13	3	4	31
West	2	...	...	3	5	8	2	4	4	18	3	2	4	1	10
North-West	3	2	5	3	13	5	6	5	1	17	1	1	2	...	4
Calm	1	...	...	3	4	3		...	4	7	3	1	...	...	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	66					20					76				
Resultant Direction	N. 16° E.					S. 77° W.					S. 19° W.				
Mean diurnal velocity of wind in miles	128·7					92·3					114·8				
Average Resultant Percentage (8 Years.)	37					16					54				
Average Resultant Direction (8 Years.)	N. 16° E.					S. 56° W.					S. 24° W.				
Average diurnal velocity of wind in miles (8-9 Years.)	108·0					99·1					123·5				

	APRIL.					MAY.					JUNE.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
North-East	...	...	1	...	1	1	1	...	1	3	...	...	...	...	...
East	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...
South-East	2	2	4	1	9	2	3	3	1	9	1	..	1	...	2
South	14	13	18	19	64	13	14	13	14	54	5	6	9	6	26
South-West	9	10	2	6	27	9	9	10	9	37	16	17	14	15	62
West	2	2	3	...	7	2	1	2	5	10	6	7	4	7	24
North-West	...	...	...	...	...	2	1	1	...	4	2	...	1	1	4
Calm	...	...	...	1	1	1	...	...	...	1	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	83					73					82				
Resultant Direction	S. 12° W.					S. 20° W.					S. 45° W.				
Mean diurnal velocity of wind in miles	141·9					146·4					124·4				
Average Resultant Percentage (8 Years.)	58					58					73				
Average Resultant Direction (8 Years.)	S. 18° W.					S. 16° W					S. 11° W.				
Average diurnal velocity of wind in miles (8-9 Years.)	144·6					125·2					134·1				

	JULY.					AUGUST.					SEPTEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	...	...	...	...	...	..	...	...	...	...	1	1	1	1	4
North-East	...	...	...	...	...	...	...	...	...	...	2	1	2	...	5
East	...	..	.	...	...	...	...	...	..	...	...	...	...	...	...
South-East	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...
South	6	7	9	8	30	3	2	5	3	13	1	2	2	2	7
South-West	15	14	12	14	55	17	20	22	19	78	15	19	20	20	74
West	5	5	6	5	21	5	7	4	6	22	3	4	4	1	12
North-West	1	1	...	...	2	1	...	...	...	1	...	...	...	...	...
Calm	...	...	...	...	...	5	1	...	3	9	6	1	...	4	11
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	84					84					71				
Resultant Direction	S. 42° W.					S. 49° W.					S. 50° W.				
Mean diurnal velocity of wind in miles	113·3					117·6					111·3				
Average Resultant Percentage (8 Years.)	72					70					62				
Average Resultant Direction (8 Years.)	S. 27° W.					S. 29° W.					S. 21° E.				
Average diurnal velocity of wind in miles (8-9 Years.)	138·2					122·2					100·0				

	OCTOBER.					NOVEMBER.					DECEMBER.				
	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.	4 hours.	10 hours.	16 hours.	22 hours.	Total.
North	6	4	6	3	19	...	...	...	...	...	...	...	...	...	...
North-East	...	...	1	1	2	8	10	11	10	39	10	12	17	11	50
East	...	...	...	...	...	1	1	3	1	6	1	2	3	...	6
South-East	2	3	3	2	10	8	9	8	7	32	...	...	...	...	...
South	6	5	5	3	19	1	...	...	...	1	1	...	...	...	1
South-West	3	5	6	4	18	...	...	...	...	...	...	...	...	...	...
West	2	3	4	2	11	...	...	...	...	...	...	...	...	...	...
North-West	3	5	4	1	13	...	...	...	...	...	...	...	...	...	...
Calm	5	1	...	11	17	2	...	...	3	5	1	...	...	3	4
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	24					68					88				
Resultant Direction	S. 69° W.					N. 86° E.					N. 50° E.				
Mean diurnal velocity of wind in miles	83·7					101·8					?				
Average Resultant Percentage (8 Years.)	31					55					60				
Average Resultant Direction (8 Years.)	S. 54° E.					N. 53° E.					N. 35° E.				
Average diurnal velocity of wind in miles (8-9 Years.)	80·4					105·6					123·1				

125.—MOULMEIN (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	7	9	16	...	...	...	1	...	1	...	...	...	1	...	1	...	...	...	1	...	1	...	...	...	2	...	2	3	6	9	4	11	15	7	10	17
North-East	13	3	16	10	2	12	5	...	5	1	...	1	1	...	1	3	1	4	2	1	3	1	...	1	2	...	2	9	5	14	4	2	6	7	2	9
East	6	2	8	13	...	13	5	...	5	2	...	2	1	...	1	3	...	3	...	...	...	3	...	3	2	...	2	7	2	9	12	3	15	5	4	9
South-East	4	2	6	2	...	2	4	1	5	...	...	...	4	...	4	6	...	6	6	...	6	2	...	2	5	...	5	8	5	13	9	3	12	10	8	18
South	...	...	...	...	...	...	3	...	3	2	1	3	6	5	11	10	5	15	8	6	14	12	5	17	10	4	14	2	2	4	...	2	2	...	...	...
South-West	1	...	1	1	8	9	9	10	19	22	16	38	14	12	26	8	20	28	7	18	25	7	17	24	8	19	27	1	6	7	...	3	3	2	2	4
West	...	4	4	2	11	13	1	18	19	3	13	16	1	11	12	...	3	3	3	3	6	3	8	11	1	5	6	...	2	2	1	2	3	...	...	...
North-West	...	11	11	1	8	9	3	2	5	...	...	...	3	3	6	...	1	1	4	3	7	3	1	4	...	2	2	1	3	4	...	4	4	...	5	5
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	52			13			43			83			64			63			57			66			62			30			37			40		
Resultant Direction	N. 20° E.			N. 22° W.			S. 64° W.			S. 54° W.			S. 49° W.			S. 21° W.			S. 39° W.			S. 39° W.			S. 32° W.			N. 79° E.			N. 64° E.			N. 62° E.		
Mean diurnal velocity of wind in miles	71·0			68·6			86·9			102·4			95·2			98·4			89·8			95·3			86·4			46·4			57·5			59·3		
Average Resultant Percentage	45			21			45			52			46			67			66			69			52			17			49			49		
Average Resultant Direction 5-6 Years.	N. 32° E.			N. 9° W.			S. 56° W.			S. 58° W.			S. 47° W.			S. 19° W.			S. 33° W.			S. 34° W.			S. 34° W.			N. 69° E.			N. 58° E.			N. 52° E.		
Average diurnal velocity of wind in miles. 5-6 Years.	62·1			62·2			77·1			80·5			71·4			80·8			91·8			76·2			71·1			44·9			57·3			60·4		

126.—MERGUI (*2 observations daily*).

	January.			February.			March.			April.			May.			June.			July.			August.			September.			October.			November.			December.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	8	8	16	3	2	5	1	2	3	1	2	3	2	...	2	2	...	2	...	...	...	...	...	...	1	1	2	2	1	3	4	5	9	12	13	25
North-East	6	4	10	3	...	3	1	...	1	2	1	3	2	...	2	...	...	...	1	...	1	1	...	1	2	...	2	3	2	5	7	5	12	12	10	22
East	4	4	8	1	2	3	1	1	2	3	...	3	1	1	2	1	1	2	1	1	2	...	1	1	...	...	...	8	7	15	6	4	10	4	4	8
South-East	1	1	2	2	1	3	3	...	3	1	1	2	5	1	6	2	1	3	2	1	3	3	...	3	1	2	3	4	4	8	4	3	7	...	...	...
South	1	...	1	...	...	...	...	...	...	2	...	2	6	6	12	6	4	10	8	3	11	9	5	14	5	3	8	2	2	4	3	1	4	...	...	...
South-West	...	1	1	1	3	4	1	2	3	2	1	3	4	5	9	8	9	17	10	6	16	11	12	23	6	7	13	2	5	7	4	7	11	...	...	...
West	1	2	3	6	10	16	10	13	23	9	12	21	5	10	15	8	11	19	6	13	19	5	8	13	8	10	18	5	4	9	...	...	...	...	...	...
North-West	7	7	14	12	10	22	14	12	26	10	12	22	5	7	12	2	2	4	3	7	10	2	2	4	7	5	12	5	5	10	2	3	5	3	4	7
Calm	3	4	7	1	1	2	...	1	1	...	1	1	1	1	2	1	2	3	...	...	...	...	3	3	...	2	2	...	1	1	...	2	2	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	48			56			69			59			40			59			59			65			55			5			21			79		
Resultant Direction	N. 6° E.			N. 57° W.			N. 65° W.			N. 65° W.			S. 64° W.			S. 57° W.			S. 63° W.			S. 44° W.			S. 77° W.			S. 73° E.			N. 71° E.			N. 22° E.		
Mean diurnal velocity of wind in miles	50·4			48·8			45·8			47·4			50·7			43·0			37·2			41·9			39·4			38·8			42·0			54·9		
Average Resultant Percentage	60			62			44			35			33			64			55			65			62			26			42			62		
Average Resultant Direction 6-8 Years.	N. 7° W.			N. 42° W.			N. 49° W.			N. 57° W.			S. 67° W.			S. 39° W.			S. 61° W.			S. 55° W.			S. 56° W.			S. 75° W.			N. 20° E			N. 22° E.		
Average diurnal velocity of wind in miles. 7 Years.	47·3			48·2			47·2			51·8			54·0			50·3			47·3			42·1			37·4			35·7			39·9			45·0		

127.—PORT BLAIR (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER.			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	4	3	7	3	1	4	5	...	5	3	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	2	...	1	1	2	1	3
North-East	21	20	41	24	25	49	14	5	19	13	7	20	8	4	12	...	...	...	...	...	...	...	...	...	1	...	1	6	7	13	10	9	19	15	19	34
East	2	3	5	...	3	3	1	15	16	3	10	13	1	6	7	...	...	...	...	...	...	...	...	...	...	...	...	3	5	8	4	4	8	7	5	12
South-East	3	4	7	1	...	1	3	11	14	4	13	17	4	4	8	2	1	3	...	...	...	1	2	3	...	...	...	9	12	21	9	8	17	6	6	12
South	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	1	1	2	...	...	...	2	2	4	1	...	1	1	1	2	2	2	4	...	...	...
South-West	...	...	...	...	...	...	2	...	2	1	...	1	12	13	25	26	27	53	29	28	57	20	23	43	24	26	50	5	3	8	4	6	10	...	...	...
West	...	...	...	...	...	...	2	...	2	2	...	2	2	2	4	1	...	1	2	3	5	7	4	11	4	4	8	1	2	3	...	...	...	...	...	...
North-West	1	1	2	1	...	1	4	...	4	4	...	4	3	1	4	...	...	...	...	...	...	1	...	1	...	...	...	4	1	5	1	...	1	1	...	1
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	80			93			56			57			23			92			98			87			93			34			45			77		
Resultant Direction	N. 49° E.			N. 44° E.			N. 73° E.			N. 78° E.			S. 14° W.			S. 41° W.			S. 48° W.			S. 48° W.			S. 50° W.			S. 69° E.			S. 73° E.			N. 66° E.		
Mean diurnal velocity of wind in miles	187·8			126·2.			98·3			105·2			212·0			250·9			250·6			247·5			252·5			151·1			155·0			180·1		
Average Resultant Percentage	78			76			69			45			48			82			89			82			73			24			53			72		
Average Resultant Direction 15 Years.	N. 39° E.			N. 41° E.			N. 56° E.			N. 84° E.			S. 34° W.			S. 38° W.			S. 44° W.			S. 43° W.			S. 43° W.			S. 5° W.			N. 63° E.			N. 51° E.		
Average diurnal velocity of wind in miles 9-10 Years.	176·5			124·3			111·2			129·1			189·8			260·3			289·3			244·1			246·8			165·0			173·9			173·2		

128.—NANCOWRY (*2 observations daily*).

	JANUARY.			FEBRUARY.			MARCH.			APRIL.			MAY.			JUNE.			JULY.			AUGUST.			SEPTEMBER			OCTOBER.			NOVEMBER.			DECEMBER.		
	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.	10 hours.	16 hours.	Total.
North	...	1	1	1	1	2	3	2	5	3	4	7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	1	...	1
North-East	7	4	11	10	13	23	15	11	26	11	9	20	1	2	3	...	...	...	...	...	...	...	...	...	...	...	...	6	4	10	3	2	5	7	11	18
East	19	22	41	16	11	27	13	16	29	12	9	21	5	5	10	...	...	...	...	...	...	...	...	...	...	...	...	3	3	6	9	6	15	13	12	25
South-East	5	4	9	2	1	3	...	2	2	3	3	6	6	4	10	...	...	...	...	...	...	...	1	1	...	...	...	8	5	13	4	5	9	10	8	18
South	...	...	...	...	1	1	...	...	...	...	2	2	5	3	8	7	7	14	5	6	11	2	1	3	...	2	2	2	...	2	4	2	6	...	...	...
South-West	...	...	...	...	2	2	...	...	...	1	3	4	14	17	31	23	23	46	26	25	51	25	29	54	19	20	39	5	8	13	4	7	11	...	...	...
West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
North-West	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Calm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	...	4	11	8	19	7	11	18	6	6	12	...	...	...
Variable	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Resultant Percentage	89			79			86			64			56			95			96			91			67			30			39			81		
Resultant Direction	N. 88° E.			N. 73° E.			N. 66° E.			N. 72° E.			S. 4° W.			S. 35° W.			S. 37° W.			S. 42° W.			S. 43° W.			S. 44° E.			S. 48° E.			N. 89° E.		
Mean diurnal velocity of wind in miles	224·0			166·4			118·1			97·1			143·6			185·8			226·8			218·7			197·5			59·5			108·6			208·3		
Average Resultant Percentage	82			81			70			30			58			90			91			90			83			53			42			75		
Average Resultant Direction 10 Years.	S. 87° E.			N. 80° E.			N. 86° E.			S. 56° E.			S. 43° W.			S. 43° W.			S. 44° W.			S. 46° W.			S. 50° W.			S. 39° W.			S. 39° E.			S. 78° E.		
Average diurnal velocity of wind in miles 10-12 Years.	228·8			195·6			144·0			113·8			154·9			252·6			267·7			243·6			231·3			137·8			125·4			167·6		

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884. (128 STATIONS).

1. ZANZIBAR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	74·2	73·1	74·9	74·7	1·6	6·3	4·1	5·0	9·1
February	75·0	73·8	75·4	75·8	2·0	6·5	3·8	5·6	9·5
March	75·6	74·3	76·0	76·6	2·3	6·6	3·9	5·7	9·6
April	75·6	74·3	76·3	76·3	2·0	5·0	3·4	4·2	7·2
May	73·4	71·9	74·0	74·4	2·5	4·5	3·2	3·8	6·2
June	70·2	69·1	70·8	70·7	1·6	7·2	5·0	5·7	9·9
July	68·0	67·0	68·1	68·9	1·9	8·4	5·2	6·8	11·7
August	69·3	67·7	71·0	69·2	1·5	5·7	2·9	6·2	10·1
September	Imperfect.								
October	Ditto.								
November	Ditto.								
December	Ditto.								
Year	...	...	...	...	...	...	...	...	...

2. SEYCHELLES.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
73·9	71·8	75·4	74·6*	2·8	0·8	0·9	2·7	2·1
Registers not received.								
...	...	...	...	...	...	...	...	...

* Mean of 29 days.

3. ADEN.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	67·8	66·2	68·7	68·5*	2·3	6·1	4·8	7·2	8·2
February	68·9	67·7	69·9	69·1	1·4	5·6	4·2	6·1	8·0
March	71·2	69·9*	72·2*	71·5*	1·6	6·5	4·9	7·5	9·0
April	73·3	70·7	75·1	74·0	3·3	7·1	6·1	7·9	9·9
May	76·7	73·8*	78·5*	77·9	4·1	6·9	5·4	8·5	10·0
June	79·0	74·4	81·6	80·9	6·5	6·7	7·7	8·1	8·4
July	79·5	75·4	82·4	80·7	5·3	6·8	6·9	7·0	9·5
August	78·3	75·3	80·8	78·9	3·6	6·8	5·9	7·4	10·1
September	78·7	74·1	81·5	80·4†	6·3	8·0	9·2	9·3	9·6
October	73·3	70·8	74·9	74·3	3·5	7·3	5·7	9·8	10·3
November	70·2	67·2	71·7	71·7	4·5	5·9	4·2	9·3	9·0
December	70·4	69·2	71·3	70·8	1·6	5·5	4·0	6·3	7·8
Year	73·9	71·2	75·7	74·9	3·7	6·6	5·8	7·9	9·2

* Mean of 30 days.

4. BUSHIRE.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
54·9	50·4	55·9	58·3	7·9	4·1	3·5	4·8	5·8
54·2	50·2	55·2	57·1	6·9	4·3	3·8	4·9	5·8
58·0	54·1	59·0	61·0	6·9	5·3	4·2	6·7	7·2
64·5	60·5	66·1	66·8	6·3	6·7	5·3	8·9	9·7
70·6	66·4	72·1	73·3	6·9	9·0	8·4	11·4	11·1
75·5	72·3	76·7	77·4	5·1	8·7	7·9	9·8	10·7
78·0	74·4	79·3	80·4	6·0	9·0	8·4	10·0	10·8
?	Untrustworthy.	82·3†	81·1	?	?	?	9·4	11·5
?	Ditto.	75·2	78·0	?	?	?	10·8	9·9
?	Not recorded.	72·5	75·7	?	?	?	11·4	9·9
61·5	51·8	65·1	67·6	15·8	5·2	3·5	8·1	8·5
57·7	52·1†	59·2	61·9	9·8	4·1	3·9	5·5	5·6
?	?	68·2	69·9	?	?	?	8·5	8·9

† Mean of 29 days.

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

5. QUETTA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	38·1	28·3	41·2	44·7	16·4	4·7	2·2	8·2	10·4
February	38·6	32·5	40·2	43·1*	10·6	3·3	1·5	5·8	6·6
March	43·7	36·2	46·6	48·2	12·0	4·9	2·4	8·0	10·4
April	50·2	42·7	53·7	54·3	11·6	6·3	3·6	11·3	12·3
May	56·6	44·8	60·9	64·1	19·3	9·1	6·0	15·1	16·5
June	64·7	53·8	68·6	71·7	17·9	8·6	5·5	13·9	15·5
July	66·3	60·3	69·1	69·6	9·3	10·9	5·1	15·4	19·3
August	62·7	56·1	65·6	66·5	10·4	10·6	4·3	15·3	19·7
September	57·8	52·2	60·8	60·5	8·3	12·2	3·8	17·0	23·4
October	45·5	35·1	49·5	51·9	16·8	8·5	3·6	14·5	17·4
November	38·6	29·0	42·4	44·5	15·5	5·8	2·4	10·4	12·9
December	35·5	26·5	37·6	42·5	16·0	6·0	2·1	11·0	11·9
Year	49·9	41·5	53·0	55·1	13·6	7·5	3·5	12·2	14·7

* Mean of 28 days.

6. LEH.

Month.	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Minimum.	Difference, Dry and Wet Bulb. Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Minimum.
January	18·9	13·6	19·9†	24·4	17·7†	12·2	3·8	1·8	4·7	6·1	2·4	2·5
February	18·3	11·5	20·0	25·1	16·4	10·7	4·1	2·5	5·1	5·9	3·0	1·9
March	26·4	20·4	27·7	32·0	25·3	19·0	4·6	2·4	6·0	6·7	3·3	2·8
April	30·7	25·5	32·1	35·0	30·3	23·6	8·0	3·7	9·3	11·7	7·0	4·7
May	36·6	32·0	38·9	40·1	35·5	31·6	12·5	6·7	13·8	18·5	11·0	4·9
June	42·9	38·4	45·0	46·8	41·2	37·2	12·4	6·6	13·8	18·7	10·7	6·8
July	48·7	43·4	51·2	53·6	46·7	42·1	13·3	7·7	14·0	18·8	12·6	8·8
August	50·0	44·1	52·8	54·9	48·1	41·5	11·7	6·7	13·5	17·4	9·3	8·7
September	44·1	38·4	46·8	49·2	42·1	36·7	12·2	6·8	13·6	19·0	9·3	7·8
October	30·8	25·7	34·0	34·9	28·4†	24·0	9·0	3·7	9·5	14·7	8·2	4·8
November	24·0	16·7	25·8	31·2	22·2‡	15·7	3·9	2·1	5·0	5·6	2·8	2·1
December	17·8	10·1	18·0	27·1	16·1	9·2	3·4	1·8	4·9	4·5	2·1	1·9
Year	32·4	26·7	34·4	37·9	30·8	25·3	8·3	4·3	9·4	12·3	6·8	4·8

† Mean of 30 days. ‡ Mean of 29 days.

7. MOOLTAN.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	50·0	40·5	51·4	58·2	17·7	8·9	5·2	9·3	13·9
February	52·6	43·7	53·7	60·3*	16·6	7·9	4·8	9·9	12·2
March	59·6	52·1	59·9	66·9	14·8	11·0	5·5	14·1	16·7
April	64·7	59·1†	64·3	70·7	11·6	15·9	7·2	21·1	24·1
May	73·1	65·7‡	74·5	79·2‡	13·5	15·6	8·2	21·4	24·2
June	77·4	70·3§	78·9	83·1	12·8	14·9	11·1	16·2	20·0
July	81·8	77·6‡	83·5	84·3	6·7	10·9	7·4	12·4	16·1
August	79·8	76·2	80·7	82·4	6·2	8·8	5·1	10·1	13·5
September	77·5	73·8	79·0	79·8	6·0	9·5	4·9	12·5	15·5
October	67·3	59·6	69·5	72·8	13·2	10·5	5·0	13·3	18·1
November	56·4	46·2	58·3	64·6	18·4	8·0	3·8	11·0	14·2
December	50·3	40·5	51·7	58·6	18·1	8·0	2·7	10·1	14·7
Year	65·9	58·8	67·1	71·7	12·9	10·8	5·9	13·5	17·0

* Mean of 28 days. † Mean of 29 days.
‡ „ „ 30 „ § „ „ 27 „

8. DERA ISMAIL KHAN.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	48·0	39·8	48·4	55·8	16·0	7·7	2·9	6·5	12·8
February	50·8	44·4	51·2	56·7	12·3	6·8	1·8	6·8	12·8
March	58·6	52·3	60·3	63·3	11·0	9·4	3·1	10·4	17·3
April	64·1	58·6	65·1	68·7	10·1	13·4	6·1	16·7	21·5
May	73·0	65·5	72·0	75·4	9·9	17·9	9·8	22·2	27·0
June	76·1	72·1	76·7	79·6	7·5	16·1	8·1	17·6	24·5
July	80·4	77·6	80·7	83·0	5·4	11·6	5·3	12·2	18·0
August	78·8	71·5	81·2	83·7	12·2	11·1	9·8	8·5	14·8
September	75·9	69·1	78·3	80·2	11·1	10·7	7·5	10·0	16·4
October	61·3	50·9	64·9	68·0	17·1	14·2	11·5	13·0	20·5
November	50·1	36·7	53·1	60·5	23·8	11·9	9·3	10·8	17·5
December	45·0	31·2	47·7	56·1	24·9	10·0	7·5	7·8	15·1
Year	63·3	55·8	65·0	69·3	13·5	11·8	6·9	11·8	18·1

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

9. PESHAWAR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	47·7	40·0	49·5	53·5	13·5	5·4	2·3	6·3	10·4
February	47·7	41·0	49·6	52·5	11·5	5·2	2·2	7·0	10·0
March	55·2	48·8	57·7	59·2	10·4	6·0	2·7	8·1	11·7
April	60·6	53·9	63·6	64·4	10·5	9·7	4·6	13·8	17·7
May	65·5	58·8	68·1	69·6	10·8	16·8	10·1	22·8	26·1
June	70·1	64·5	73·0	72·9	8·4	18·0	10·6	21·9	28·1
July	75·1	71·3	77·8	76·2	4·9	15·0	8·4	17·2	24·2
August	77·3	74·1	78·6	79·2	5·1	10·4	4·4	9·6	17·6
September	74·0	70·0	75·9	76·2	6·2	7·7	2·6	8·6	14·6
October	60·0	52·0	62·7	65·4	13·4	8·6	3·9	12·3	15·8
November	50·0	39·5	53·1	57·5	18·0	5·8	2·8	8·5	11·8
December	43·4	32·9	44·9	52·5	19·6	6·4	2·1	6·4	12·1
Year	60·6	53·9	62·9	64·9	11·0	9·5	4·7	11·9	16·7

10. MURREE.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	36·7	32·9	37·9	39·2	6·3	4·6	5·2	7·7	5·3
February	34·8	30·7	36·4	37·3	6·6	3·2	3·6	6·0	4·4
March	41·3	37·0	42·9*	43·9*	6·9	5·3	5·3	8·6	6·9
April	46·6	41·6	49·0	49·3	7·7	9·1	9·1	13·0	11·3
May	53·8	48·1	55·5	57·7	9·6	12·9	11·8	16·8	15·8
June	58·8	53·3	60·0	63·2	9·9	11·0	9·0	14·6	14·1
July	63·7	59·9	64·8	66·4*	6·5	5·8	4·1	7·7	8·8
August	64·2	60·0	65·4	67·1	7·1	1·4	1·2	2·5	2·9
September	59·8	54·2	61·7	63·4	9·2	3·6	4·4	5·4	4·7
October	47·3	42·1	50·0	49·9†	7·8	6·6	7·1	9·7	8·6
November	39·3	34·5	42·5	41·0	6·5	5·8	7·0	10·0	7·6
December	36·8	32·4	39·9	38·1	5·7	6·4	7·3	10·0	8·5
Year	48·6	43·9	50·5	51·4	7·5	6·3	6·2	9·3	8·2

* Mean of 30 days.
† „ „ 29 „

11. RAWALPINDI.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	47·1	39·9	48·9	52·6	12·7	4·0	0·6	4·6	9·0
February	47·7	41·1	49·6*	52·4	11·3	5·2	0·8	5·2	11·4
March	55·6	48·9	57·6	60·2	11·3	4·8	1·5	8·3	10·1
April	59·7	52·9	62·6	63·5	10·6	9·6	3·8	13·6	18·4
May	65·7	58·7	68·3	70·0	11·3	16·9	9·4	22·2	27·1
June	71·5	65·3†	73·9†	75·2†	9·9	15·7	9·0	18·6	24·9
July	77·3	72·8	79·2	79·8	7·0	10·5	6·7	11·6	16·2
August	77·1	74·1‡	78·0‡	79·1†	5·0	6·6	3·0	7·7	11·1
September	73·2	68·4	74·7§	76·4	8·0	5·9	2·1	8·0	11·2
October	59·9	52·2‡	62·9‡	64·5‡	12·3	7·0	2·2	10·7	14·8
November	49·4	39·6	53·1	55·5†	15·9	5·3	1·5	9·6	12·7
December	43·7	32·3	46·9	51·8	19·5	4·4	0·8	7·0	11·2
Year	60·7	53·9	63·0	65·1	11·2	8·0	3·4	10·6	14·8

12. SIALKOT.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	49·9	42·8‡	50·5	56·3	13·5	5·5	1·1	4·5	10·5
February	51·4	43·9	52·8	57·6	13·7	4·6	1·4	4·5	9·1
March	59·0	52·5	61·0	63·6	11·1	7·2	2·2	8·6	14·1
April	63·1	56·9	65·3	67·2	10·3	15·0	7·1	19·5	24·9
May	68·1	62·0	70·1	72·1	10·1	20·6	13·0	25·4	30·2
June	74·0	69·6	75·5	76·9	7·3	15·5	8·5	17·8	23·9
July	78·7	75·3	80·0	80·7	5·4	9·7	4·8	10·3	15·9
August	78·7	75·7	79·6	80·8	5·1	6·1	2·3	6·7	10·7
September	76·3	72·6	77·4	78·8	6·2	5·0	1·2	6·5	10·0
October	63·0	57·3	64·7	67·0	9·7	9·7	3·6	12·7	17·5
November	53·7	45·6	55·6	59·8	14·2	6·6	1·6	8·2	13·5
December	48·7	39·5	49·9	56·6	17·1	4·6	0·8	4·8	9·6
Year	63·7	57·8	65·2	68·1	10·3	9·2	4·0	10·8	15·8

* Mean of 28 days.
† „ „ 29 „
‡ Mean of 30 days.
§ „ „ 27 „

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

13. LAHORE.

Months.	Mean.	4 hours.	10 hours.	16 hours.	22 hours	Minimum.	Difference, Dry and Wet Bulb. Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Minimum.
January	50·8	45·2	52·5	56·4	49·2	43·5	5·8	2·5	6·4	10·9	3·4	1·9
February	51·6	46·3	53·9	55·6	50·5	44·6	6·6	2·8	6·8	13·1	3·9	1·8
March	58·9	54·3	61·2	62·3	57·7	52·8	10·8	4·9	12·0	18·4	8·1	3·5
April	63·5	58·3	66·3	66·7	62·5	57·0	16·6	9·8	19·3	24·6	12·7	7·8
May	68·6	63·3	70·9	72·2	68·1	62·0	21·4	13·2	25·5	30·8	16·1	11·8
June	74·7	71·6	76·4	76·6	73·9	70·4	16·4	10·0	18·3	23·7	13·8	8·7
July	79·3	77·5	80·4	80·7	78·7	76·2	10·1	5·6	11·4	15·2	8·2	4·9
August	79·2	77·2	79·8	80·8	78·8	76·2	8·1	3·8	9·8	12·9	6·1	2·9
September	76·7	74·5	78·5	77·8	76·0	73·5	7·2	2·6	9·2	12·5	4·5	1·8
October	64·6	59·7	67·5	68·4	62·6	58·5	11·1	4·7	13·9	18·0	8·0	3·6
November	53·8	47·1	57·5	60·3	50·4	44·7	8·3	3·6	10·6	14·6	4·3	2·4
December	48·9	41·9	51·9	56·4	45·5	39·8	6·7	3·0	8·3	12·1	3·3	1·7
Year	64·2	59·8	66·4	67·9	62·8	58·3	10·8	5·5	12·6	17·2	7·7	4·4

14. LUDHIANA.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	51·2	44·1	52·9	56·5	12·4	5·0	1·6	6·0	10·2
February	53·0	45·9	54·1	59·1	13·2	4·7	0·9	7·4	9·5
March	?	Untrustworthy.	63·8	68·2	?	?	?	11·7	14·7
April	?		73·0	75·4	?	?	?	15·1	18·0
May	?		79·2	82·1	?	?	?	17·1	20·5
June	75·7	74·0	76·3	76·9	2·9	13·5	5·9	17·2	21·5
July	78·6	76·3	79·3	80·1	3·8	7·8	3·5	9·5	12·9
August	78·4	76·4	78·8	80·0	3·6	5·6	1·8	6·7	9·7
September	76·6	73·8	77·4	78·5	4·7	4·8	0·7	7·2	9·8
October	64·2	58·6	66·3	67·8	9·2	8·8	2·2	13·7	17·3
November	53·9	46·4	56·3	59·1	12·7	7·1	1·7	11·3	14·8
December	49·0	41·0	51·6	54·5	13·5	5·4	0·8	8·0	12·5
Year	?	?	67·4	69·9	?	?	?	10·9	14·2

15. CHAMBA.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	Observatory opened in September.								
February									
March									
April									
May									
June									
July									
August									
September	Imperfect.								
October	55·0	49·4*	55·7	59·9	10·5	8·3	4·1	9·7	13·2
November	46·0	39·6	46·8	51·5	11·9	7·5	5·3	7·5	10·6
December	42·1	36·6	41·7	48·1	11·5	8·0	4·4	7·1	11·1
Year	...	...	...	...	...	...	...	...	...

* Mean of 29 days.

16. KAILANG.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	...	Not recorded.	20·9	24·0	...	...	...	4·7	6·4
February	...		19·9	23·8	...	...	...	2·9	5·0
March	...		29·2	31·2	...	...	...	4·3	5·7
April	...		34·1	34·8	...	...	...	7·3	8·1
May	...		42·8	43·1	...	...	...	13·5	15·7
June	...		49·9	49·8†	...	...	...	10·8	14·0
July	...		55·9	55·7	...	...	...	9·3	14·6
August	...		57·1	55·6	...	...	...	9·6	13·3
September	...		52·7†	51·2	...	...	...	11·8	16·1
October	...		36·0	35·8	...	...	...	12·5	13·2
November	...		27·7	28·7	...	...	...	3·5	3·6
December	...		22·8	26·8	...	...	...	3·7	4·0
Year	...		37·4	38·4	...	...	...	7·8	10·0

† Mean of 29 days.

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

17. SIMLA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	37·1	33·4	38·2	39·7	6·3	6·2	5·7	8·7	7·8
February	36·1	32·1	37·0	39·3	7·2	5·4	4·8	8·1	6·8
March	43·3	38·7	45·1	46·2	7·5	8·1	6·8	10·5	11·0
April	?	Imperfect	48·5	48·3	?	?	?	14·3	15·7
May	51·7	49·3	58·2	52·5	3·2	13·7	10·1	17·3	18·9
June	57·5	53·9	58·8	59·9	6·0	9·0	6·8	10·6	12·3
July	62·5	58·6	63·5	65·3	6·7	2·1	2·2	2·7	3·0
August	61·3	58·1	62·2	63·5	5·4	0·8	1·4	1·0	1·1
September	59·7	55·4	61·2	62·5	7·1	1·6	2·4	2·4	2·3
October	47·2	42·7	49·4	49·6	6·9	6·0	6·1	8·2	7·9
November	40·2	35·0	42·0	43·5	8·5	7·7	7·6	10·1	9·7
December	38·0	32·6	39·7	41·7	9·1	6·0	7·2	8·1	6·5
Year	?	?	49·9	51·0	?	?	?	8·5	8·6

18. DELHI.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
52·2	46·4	53·1	57·2	10·8	9·2	3·1	9·1	16·1
52·4	46·8	53·5	57·0	10·2	10·8	4·5	12·1	18·1
60·4	56·0	61·6	63·7	7·7	14·5	5·0	18·1	25·0
64·8	60·8	65·9	67·8	7·0	20·3	11·6	25·2	30·0
70·2	67·6	70·8	72·2	4·6	22·7	14·1	27·0	31·9
76·5	74·9	76·9	77·8	2·9	14·1	8·1	15·4	20·3
79·0	77·5	79·4	80·0	2·5	8·9	4·2	10·2	14·1
77·6	76·2	77·3	79·3	3·1	5·4	2·3	6·8	8·2
76·6	74·4	77·5	77·9	3·5	3·7	1·8	4·6	6·5
66·5	62·0	67·8	69·8	7·8	8·0	3·6	9·5	13·5
55·1	49·1	56·6	59·5	10·4	10·4	4·9	12·5	17·5
50·6	44·3	51·6	56·0	11·7	7·8	2·7	8·6	13·7
65·2	61·3	66·0	68·2	6·9	11·3	5·5	13·3	17·9

19. SIRSA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	50·5	41·1	53·1	57·3	16·2	8·5	3·2	9·3	16·3
February	50·6	41·2	53·5	57·2	16·0	9·6	4·2	11·7	17·7
March	58·2	49·2	61·8	63·6	14·4	13·4	6·8	20·6	23·6
April	65·7	54·9	70·1	72·0	17·1	15·8	11·0	20·7	25·1
May	76·1	65·8	80·5	81·9	16·1	14·6	10·0	19·0	23·7
June	79·1	73·9	81·0	82·3	8·4	12·5	8·0	12·9	18·9
July	80·2	76·2	82·2	82·3	6·1	9·8	5·7	11·9	15·8
August	77·7	74·4	78·8	79·8	5·4	9·2	4·3	10·7	15·3
September	76·5	72·9	78·5	78·0	5·1	5·7	2·0	8·9	11·5
October	63·9	56·8*	67·0	67·8	11·0	11·1	3·9	16·8	21·5
November	54·4	43·4	58·5	61·4	18·0	8·0	3·2	12·6	16·7
December	49·0	38·1	52·3	56·5	18·4	7·1	2·1	9·6	15·4
Year	65·2	57·3	68·1	70·0	12·7	10·4	5·4	13·7	18·5

20. CHAKRATA.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
38·0	33·3	40·2	40·5	7·2	6·2	4·2	7·9	5·6
36·8	32·4	38·6	39·3	6·9	5·4	2·8	6·6	6·1
43·6	38·8	45·2	46·8	8·0	9·3	6·1	10·8	12·1
46·3	41·6	49·4	47·8	6·2	12·8	8·8	15·1	15·8
51·7	46·9	53·9	54·4	7·5	15·5	10·9	16·9	19·1
57·8	53·3	59·6	60·4	7·1	8·1	6·3	9·0	8·5
62·3	58·4	63·6	64·9	6·5	1·6	1·7	1·5	1·4
62·0	58·0	63·8	64·1	6·1	1·8	1·2	1·6	1·3
59·0	55·0	61·3	60·7	5·7	2·6	2·0	3·0	1·8
49·0	42·9	51·8	52·2	9·3	5·6	4·7	7·2	5·9
40·9	34·6	43·7	44·5	9·9	8·1	7·0	10·1	7·6
38·6	33·7	41·7	40·5	6·8	6·8	4·4	9·0	6·3
48·8	44·1	51·1	51·3	7·2	7·0	5·0	8·2	7·7

* Mean of 30 days.

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

21. MUSSOOREE (ST. FIDELIS.)

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	41·9	37·0*	43·7*	45·0*	8·0	4·2	4·1	7·6	6·0
February	41·6	37·4†	44·0‡	43·4*	6·0	4·1	3·9	7·0	6·7
March	?	45·9§	59·5§	Imperfect.	?	?	5·0	3·5	?
April	?	50·2*	61·7*	Do.	?	?	8·8	8·4	?
May	58·1	53·4	60·1	60·7	7·3	12·1	10·4	15·4	15·8
June	Imperfect.								
July	65·1	62·1‖	65·9‖	67·3§	5·2	1·3	1·1	1·9	2·3
August	64·5	62·0¶	65·9**	65·7††	3·7	0·6	0·6	1·6	1·8
September	62·1	58·3**	64·4**	63·7§	5·4	1·9	2·6	3·7	3·3
October	54·7	50·8¶	56·5¶	56·8‖	6·0	4·8	5·4	7·5	5·9
November	46·4	41·2‖	49·3‖	48·8‖	7·6	5·6	6·4	8·4	7·6
December	43·4	37·0†	46·6§	46·5§	9·5	3·3	5·8	5·9	4·1
Year	...	...	...	...	...	...	...	...	...

* Mean of 20 days. § Mean of 24 days. ** Mean of 29 days.
† ,, ,, 21 ,, ‖ ,, ,, 27 ,, †† ,, ,, 23 ,,
‡ ,, ,, 22 ,, ¶ ,, ,, 25 ,,

22. DEHRA.

MONTH.	Mean.	Minimum.	9·30 hours.	15·30 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	9·30 hours.	15·30 hours.
January	...	Not recorded.	50·0	55·7	?	...	?	5·0	10·8
February	...		50·3	55·2	?	...	?	6·4	12·7
March	...		56·8	59·8	?	...	?	11·2	19·0
April	...		59·6	61·5	?	...	?	18·7	25·4
May	...		65·7	67·1	?	...	?	22·0	28·3
June	...		72·0	72·9	?	...	?	13·6	16·3
July	...		74·6	76·6	?	...	?	4·0	7·1
August	...		73·7	75·2	?	...	?	3·4	4·4
September	...		72·2	73·9	?	...	?	3·8	5·3
October	...		62·1	64·7	?	...	?	5·5	10·5
November	...		52·7	57·0	?	...	?	6·2	11·9
December	...		49·0	54·1	?	...	?	4·9	10·9
Year	...		61·6	64·5	?	...	?	8·7	13·5

23. DEHRA (FOREST SCHOOL.)

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	48·1	40·0	51·0	53·2	13·2	5·6	1·5	8·1	12·6
February	48·1	40·8	51·0	52·6	11·8	6·8	2·0	9·5	14·4
March	54·9	48·3	57·3	59·0	10·7	11·2	4·1	14·8	20·7
April	56·6	51·2	59·1	59·5	8·3	16·7	7·9	22·7	27·9
May	62·7	59·4	64·2	64·6	5·2	19·0	8·1	26·5	31·2
June	68·8	62·8	71·5	72·0	9·2	12·9	11·1	15·0	17·4
July	72·8	65·6	75·8	77·0	11·4	5·8	8·2	4·4	6·3
August	72·2	66·3	74·7	75·6	9·3	4·1	5·9	4·5	4·7
September	72·2	68·6	73·4	74·7	6·1	2·9	1·7	5·3	5·1
October	61·2	54·8	63·8	65·1	10·3	5·2	1·5	8·8	11·3
November	51·4	42·7	55·1	56·5	13·8	5·7	1·4	9·9	13·5
December	48·3	39·6	51·5	53·9	14·3	4·6	1·0	7·5	11·2
Year	59·8	53·3	62·4	63·6	10·3	8·4	4·6	11·4	14·7

24. ROORKEE.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	49·7	39·2	53·1	56·8	17·6	8·3	5·0	6·7	13·3
February	49·5	39·4	53·3	55·7	16·3	10·5	6·5	9·9	17·0
March	56·9	48·1	61·0	61·5	13·4	15·9	9·2	16·2	24·3
April	60·4	51·9	64·2	65·1	13·2	22·9	14·8	24·8	30·0
May	65·9	57·9	69·8	70·0	12·1	25·0	18·1	26·6	33·0
June	73·5	68·3	76·4	75·7	7·4	14·9	11·2	14·0	20·1
July	77·3	71·8	79·2	80·8	9·0	6·7	5·7	6·1	9·1
August	76·7	71·7	78·4	79·9	8·2	4·9	4·7	4·6	6·5
September	75·1	69·5	77·4	78·4	8·9	5·7	5·0	5·5	7·4
October	64·0	55·8	68·1	68·1	12·3	8·1	5·3	8·8	13·1
November	53·6	42·0	58·5	60·2	18·2	7·8	5·1	9·0	13·1
December	49·9	38·1	54·1	57·6	19·5	6·6	4·8	6·1	10·6
Year	62·7	54·5	66·1	67·5	13·0	11·5	7·9	11·6	16·4

25. RANIKHET.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	41·0	35·7	43·1	44·3	8·6	6·0	4·9	6·4	7·4
February	39·4	34·7	41·3	42·2	7·5	6·8	4·3	7·0	8·1
March	46·6	41·9	49·0	49·0	7·1	10·2	7·8	10·8	12·6
April	49·4	44·5	51·8	51·8	7·3	14·8	10·6	16·1	17·1
May	54·7	50·4	56·6	57·2	6·8	15·1	11·6	17·0	16·7
June	61·4	57·0	62·7	64·5	7·5	7·0	4·9	8·5	7·9
July	64·6	60·5	65·7	67·6	7·1	2·7	2·0	2·5	3·7
August	63·5	59·7	64·9	65·9	6·2	2·4	1·3	3·0	2·7
September	61·2	57·2	62·6	63·7	6·5	3·2	2·0	3·9	3·8
October	52·2	48·0	53·8	54·7	6·7	4·8	3·2	6·4	7·1
November	45·9	40·5	47·9	49·3	8·8	6·6	4·7	7·5	7·6
December	43·3	37·4	45·3	47·3	9·9	4·1	3·3	4·7	4·9
Year	51·9	47·3	53·7	54·8	7·5	7·0	5·0	7·8	8·3

26. PITHORAGARH.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	43·6	38·1	46·3	46·3	8·2	6·4	3·1	6·3	11·2
February	42·5	37·2	44·9	45·4	8·2	7·9	3·8	7·3	11·5
March	49·3	44·0	52·1	51·8	7·8	11·1	6·4	10·8	16·6
April	51·8	46·8	54·6	54·0	7·2	14·6	9·3	15·6	18·4
May	57·5	52·3	60·1	60·0	7·7	13·9	9·1	14·7	17·9
June	64·8	59·7	65·7	66·6	6·9	7·0	4·2	7·9	9·5
July	67·6	63·8	68·8	70·2	6·4	3·9	1·9	3·7	6·1
August	66·3	62·3	67·5	69·1	6·8	3·3	1·8	3·2	4·6
September	64·4	60·4	65·8	66·9	6·5	3·9	2·0	3·6	5·3
October	54·7	49·5	57·0	57·6	8·1	5·3	2·9	5·6	10·0
November	47·3	41·1	49·8	51·0	9·9	7·4	3·6	7·0	11·7
December	44·3	38·5	47·1	47·4	8·9	6·3	2·6	6·1	10·6
Year	54·4	49·5	56·6	57·2	7·7	7·6	4·2	7·7	11·2

27. MEERUT.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	50·5	43·3	52·2	55·9	12·6	7·7	0·9	7·0	14·4
February	50·7	43·2	53·1	55·7	12·5	9·8	2·1	10·2	17·3
March	59·0	52·4	61·6	63·1	10·7	14·8	5·1	16·7	23·4
April	62·0	55·7	64·3	65·9	10·2	21·5	11·5	25·5	29·4
May	67·6	62·5	69·6	70·6	8·1	23·0	13·4	26·6	31·0
June	74·4	71·4	75·6	76·2	4·8	14·4	8·7	15·0	19·5
July	78·5	76·2	79·3	80·0	3·8	9·0	4·1	8·9	12·1
August	76·8	72·8	78·2	79·5	6·7	5·4	4·5	4·9	6·2
September	76·2	73·3	77·4	77·8	4·5	4·3	1·9	5·5	6·1
October	65·6	60·0	67·5	69·3	9·3	6·9	1·7	8·6	13·2
November	53·4	45·9	55·8	58·5	12·6	8·8	1·8	10·6	15·7
December	49·6	41·4	51·8	55·5	14·1	6·5	0·5	6·9	12·2
Year	63·7	58·2	65·5	67·3	9·1	11·0	4·7	12·2	16·7

28. BAREILLY.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	53·0	44·6	55·3	59·2	14·6	7·3	2·3	6·5	13·0
February	53·0	43·7	55·6	59·6	15·9	9·6	3·3	9·8	16·7
March	60·6	52·6	63·3	65·8	13·2	14·6	7·0	15·8	24·2
April	64·4	56·4	67·6	69·2	12·8	20·2	11·5	23·8	28·2
May	70·2	64·5	72·8	73·4	8·9	19·1	11·3	21·7	28·7
June	77·0	73·1	78·0	79·9	6·8	11·9	7·0	12·1	18·3
July	79·2	76·0	79·6	82·0	6·0	6·1	3·2	6·5	9·6
August	78·0	74·9	78·8	80·3	5·4	3·6	2·2	4·5	5·5
September	77·5	74·1	78·5	79·8	5·7	3·7	2·0	4·7	5·5
October	66·9	61·9	68·6	70·1	8·2	6·3	2·2	7·9	12·6
November	56·0	48·2*	58·6	61·2	13·0	7·1	2·4	8·0	14·9
December	51·4	43·2	53·6	57·4	14·2	6·1	1·8	6·7	13·0
Year	65·6	59·4	67·5	69·8	10·4	9·6	4·7	10·7	15·9

* Mean of 29 days.

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

29. AGRA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb.			
						Mean.	Minimum.	10 hours.	16 hours.
January	53·4	46·7	54·7	58·8	12·1	10·6	3·3	9·6	16·6
February	52·6	45·7	54·1	57·9	12·2	13·3	5·4	13·2	20·5
March	60·1	54·1	61·7	64·5	10·4	19·1	8·3	20·0	27·1
April	64·0	57·8	66·4	68·9	11·1	25·0	14·4	26·4	31·3
May	68·5	63·7	70·2	71·5	7·8	28·1	17·9	29·4	35·7
June	75·3	73·1	76·2	76·5	3·4	18·3	11·3	19·5	24·9
July	79·0	77·1	79·6	80·3	3·2	9·3	4·1	9·1	12·5
August	77·7	75·8	78·5	78·9	3·1	5·3	1·8	4·6	7·2
September	77·5	75·6	78·4	78·6	3·0	5·8	1·8	6·1	8·0
October	67·2	63·1	68·5	69·9	6·8	10·3	3·2	11·9	16·5
November	55·9	49·4	57·6	60·8	11·4	12·3	3·3	14·0	19·4
December	51·6	44·3	53·4	57·1	12·8	9·2	2·3	9·8	15·5
Year	65·2	60·5	66·6	68·6	8·1	13·9	6·5	14·5	19·6

30. LUCKNOW.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb.			
						Mean.	Minimum.	10 hours.	16 hours.
January	52·6	43·9	55·7	58·2	14·3	10·1	1·7	10·1	15·9
February	52·3	44·6	55·2	57·1	12·5	12·8	3·6	13·7	21·2
March	61·3	53·8	64·3	65·9	12·1	17·8	8·0	20·0	26·2
April	65·4	58·4	68·4	69·3	10·9	22·1	12·3	25·2	30·8
May	70·6	66·0	73·0	72·7	6·7	20·5	10·8	21·6	29·2
June	76·6	74·0	77·7	78·0	4·0	14·0	7·6	14·2	19·8
July	79·2	76·6	80·1	80·9	4·3	5·9	2·5	6·3	9·0
August	79·0	76·4	80·2	80·3	3·9	4·6	1·8	5·2	6·9
September	78·1	74·6	79·3	80·4	5·8	5·1	1·8	6·0	7·5
October	68·3	63·1	70·5	71·4	8·3	7·3	1·9	10·3	12·0
November	56·1	48·1	59·0	61·1	13·0	8·9	2·1	12·5	15·0
December	52·2	43·3	55·4	58·0	14·7	7·5	1·8	10·0	11·6
Year	65·9	60·2	68·2	69·4	9·2	11·5	4·7	13·0	17·1

31. GORAKHPUR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb.			
						Mean.	Minimum.	10 hours.	16 hours.
January	54·8	46·9	57·7	59·9	13·0	6·4	2·0	7·6	12·8
February	54·9	47·3	57·3	60·2	12·9	9·4	3·4	11·3	16·2
March	63·0	57·7	64·8	66·5	8·8	16·2	6·5	18·3	24·7
April	67·9	61·8	70·5	71·5	9·7	18·7	10·9	20·7	26·3
May	75·9	72·3	77·7	77·8	5·5	12·0	4·8	11·4	20·0
June	77·9	75·0	78·7	79·9	4·9	7·7	3·2	8·2	11·9
July	80·1	77·9	80·8	81·6	3·7	4·4	1·9	5·5	7·1
August	79·8	76·8	81·0	81·7	4·9	4·1	1·7	4·6	5·6
September	78·1	75·9	79·4	79·9	4·0	5·8	2·2	6·0	7·4
October	71·0	66·9	73·0	73·1	6·2	5·8	2·1	7·1	9·0
November	60·7	54·5	63·7	63·9	9·4	6·1	1·3	9·0	12·1
December	55·7	47·7	58·8	60·5	12·8	5·6	1·4	7·1	9·9
Year	68·4	63·4	70·3	71·4	8·0	8·4	3·4	9·7	13·6

32. JHANSI.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb.			
						Mean.	Minimum.	10 hours.	16 hours.
January	54·3	47·8	56·9	58·3	10·5	10·6	3·3	11·6	15·9
February	54·2	47·8	56·7	58·0	10·2	13·7	5·9	16·1	20·1
March	61·4	57·2	62·8	64·2	7·0	19·4	9·0	23·0	27·0
April	64·7	60·9	65·9	67·4	6·5	24·6	13·0	29·4	33·6
May	69·1	66·8	69·6	70·8	4·0	27·4	14·9	32·3	36·0
June	75·4	75·0	75·5	75·8	0·8	18·5	7·7	21·7	23·7
July	77·6	76·1	78·1	78·5	2·4	6·6	2·1	8·4	9·6
August	76·8	74·6	78·0	77·9	3·3	3·6	1·1	4·8	4·7
September	76·0	73·7	77·1	77·3	3·6	4·0	1·2	5·6	5·9
October	66·4	62·8	68·2	68·3	5·5	10·8	2·3	15·4	15·7
November	55·0	49·0	57·6	58·5	9·5	14·9	4·8	18·7	20·3
December	52·3	45·4	55·1	56·4	11·0	10·7	3·0	14·1	15·9
Year	65·3	61·4	66·8	67·6	6·2	13·7	5·7	16·8	19·0

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

33. ALLAHABAD.

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Minimum.	Mean.	Difference Dry and Wet Bulb. 4 hours.	10 hours.	16 hours.	22 hours.	Minimum.
January	54·1	48·5	55·7	60·2	52·1	46·1	7·1	2·3	8·1	13·7	4·0	1·6
February	55·2	48·6	57·0	61·5	53·7	46·7	10·2	4·2	11·7	17·8	7·1	3·1
March	61·8	56·5	64·1	66·5	60·1	55·4	18·5	10·4	21·5	27·3	14·9	8·6
April	64·5	59·5	66·8	68·0	63·0	58·4	23·5	14·7	27·8	33·2	19·1	13·2
May	70·3	67·3	72·2	72·0	69·5	66·3	23·5	14·0	26·4	33·9	19·7	13·0
June	77·3	75·8	77·8	78·2	77·3	74·8	14·7	9·0	16·4	21·1	12·4	8·5
July	79·9	78·6	80·6	80·5	79·7	77·7	3·7	1·7	4·7	6·1	2·5	1·3
August	79·9	78·6	80·6	80·9	79·5	77·6	2·6	1·0	3·4	4·5	1·6	0·7
September	78·9	77·2	79·9	80·3	78·3	76·2	3·3	1·3	4·2	6·0	1·7	0·8
October	69·6	66·4	71·0	72·7	68·1	65·3	5·0	1·6	7·1	9·0	2·4	0·8
November	58·4	53·1	59·6	64·4	56·3	51·4	5·6	1·7	8·6	10·2	2·2	0·9
December	54·6	49·2	56·3	60·2	52·6	47·1	4·6	0·8	6·9	9·3	1·5	0·5
Year	67·1	63·3	68·5	70·5	65·9	61·9	10·1	5·2	12·2	16·0	7·4	4·4

34. BENARES.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	53·2	45·3	55·4	58·8	13·5	8·8	2·2	9·6	15·6
February	52·9	45·4	55·0	58·4	13·0	12·5	4·2	14·9	21·4
March	61·0	55·5	62·9	64·7	9·2	18·8	8·3	22·4	29·6
April	64·2	59·0	66·7	66·8	7·8	23·2	12·9	26·7	34·8
May	70·7	67·2	72·9	72·0	4·8	21·1	12·1	22·3	32·2
June	76·8	74·8	77·7	77·8	3·0	13·1	7·3	13·2	20·1
July	79·2	77·1	80·1	80·4	3·3	4·6	2·5	5·6	7·0
August	79·3	77·0	80·1	80·7	3·7	4·1	2·0	4·0	6·3
September	77·7	75·0	79·1	79·1	4·1	4·4	2·4	5·2	6·9
October	69·1	65·2	71·1	71·1	5·9	6·8	2·2	8·9	12·5
November	57·8	50·9	60·5	62·1	11·2	8·0	2·5	10·3	15·1
December	53·9	45·6	56·6	59·4	13·8	6·2	2·0	8·0	12·5
Year	66·3	61·5	68·2	69·3	7·8	11·0	5·1	12·6	17·8

35. GHAZIPUR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	...	Not recorded.	55·6	58·6	...	...	...	7·6	14·3
February	...		55·1	57·8	...	...	...	13·1	20·0
March	...		63·3	65·8	...	...	...	21·3	26·5
April	...		69·5	70·8	...	...	...	24·1	29·6
May	...		76·4	76·5	...	...	...	18·8	26·0
June	...		79·0	79·2	...	...	...	11·2	15·4
July	...		80·6	80·7	...	...	...	6·8	8·4
August	...		80·6	80·2	...	...	...	4·9	6·7
September	...		79·9	79·8	...	...	...	6·6	7·1
October	...		72·7	73·2	...	...	...	9·4	9·9
November	...		62·1	63·2	...	...	...	11·4	12·9
December	...		58·4	58·9	...	...	...	8·5	12·0
Year	...		69·4	70·4	...	...	...	12·0	15·7

36. KATMANDU.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	40·8	32·2	40·7	49·5	17·3	6·1	4·6	5·6	10·4
February	41·9	35·0	42·3	48·4	13·4	7·3	1·3	9·9	13·6
March	53·0	43·1	54·1	61·7	18·6	6·4	1·4	11·4	12·6
April	54·4	45·7	59·1	58·4	12·7	7·8	2·3	15·6	18·0
May	63·0	57·2	65·3	66·6	9·4	5·8	1·5	10·1	12·2
June	67·6	63·4	69·0	70·3	6·9	4·2	1·1	7·2	8·7
July	69·9	66·0	70·9	72·8	5·8	3·8	0·9	6·6	7·7
August	69·6	66·0	70·1	72·7	6·7	3·5	0·9	6·6	6·6
September	67·0	62·7	68·2	70·1	7·4	3·1	0·9	6·5	6·4
October	59·0	52·3	62·0	62·7	10·4	2·6	1·0	7·5	7·2
November	50·6	41·9	53·4	56·4	14·5	2·8	1·1	5·6	7·3
December	44·8	34·8	47·9	51·8	17·0	2·6	1·2	4·1	6·9
Year	56·8	50·0	58·6	61·8	11·8	4·7	1·3	8·0	9·8

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

37. SIBSAGAR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	53·6	45·2	55·5	60·0	14·8	3·8	0·1	0·8	8·1
February	55·9	50·3	57·7	59·8	9·5	3·5	0·3	2·3	6·4
March	65·3	60·7	66·8	68·5	7·8	4·9	0·8	4·2	8·3
April	68·0	63·4	69·3	71·4	8·0	4·7	1·0	4·5	7·9
May	73·3	69·2	74·7	75·9	6·7	4·2	1·2	3·8	6·6
June	77·7	74·3	78·7	80·2	5·9	5·4	1·3	4·0	8·0
July	79·4	76·3	80·2	81·8	5·5	5·4	1·7	4·4	8·2
August	79·0	76·2	79·6	81·3	5·1	4·2	1·2	3·5	7·0
September	78·7	75·3	79·6	81·2	5·9	4·7	1·4	3·9	7·6
October	72·3	67·7	74·0	75·3	7·6	3·6	0·8	3·2	6·7
November	63·0	56·6	65·4	67·1	10·5	3·1	0·3	2·3	6·7
December	56·3	49·2	58·6	61·2	12·0	3·3	0·2	1·0	6·3
Year	68·5	63·7	70·0	72·0	8·3	4·3	0·9	3·2	7·3

38. DHUBRI.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
56·9	51·6	57·8	61·2	9·6	5·1	1·0	3·6	10·2
57·2	52·6	58·0	60·9	8·3	6·9	1·9	5·2	12·8
66·5	63·2	67·8	68·5	5·3	9·7	2·8	8·9	17·8
Observatory temporarily closed.								
64·4	60·0*	65·6*	67·7*	7·7	4·8	1·2	5·5	9·4
59·0	53·7	60·4	62·9	9·2	4·7	0·9	4·6	9·9
...	...	...	...	...	...	...	...	...

* Mean of 28 days.

39. TURA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	...	Not recorded.	57·4	59·0	...	...	...	7·9	10·2
February	...		57·0	57·6	...	...	...	9·7	13·5
March	...		66·0	65·3	...	...	...	12·9	17·1
April	...		69·4*	69·8*	...	...	...	10·0	13·7
May	...		72·0	73·1	...	...	...	5·9	6·5
June	...		74·8	75·1	...	...	...	4·1	5·1
July	...		76·7	76·5	...	...	...	3·9	5·0
August	...		75·9	75·8	...	...	...	4·2	4·3
September	...		76·2	76·3	...	...	...	5·5	4·6
October	...		72·0	72·4	...	...	...	6·2	4·5
November	...		64·6	65·9	...	...	...	7·6	7·0
December	...		60·2	61·6	...	...	...	7·3	7·4
Year	...		68·5	69·0	...	...	...	7·1	8·3

40. SILCHAR

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
58·4	51·4	60·3	63·5	12·1	4·6	0·6	3·7	10·9
59·2	53·7	61·6	62·2	8·5	6·0	1·4	5·5	12·3
68·8	63·9	70·4	72·2	8·3	6·2	1·6	6·3	11·7
71·2	65·9	72·9	74·7	8·8	5·7	1·8	6·3	10·4
3·37	69·7	74·5	75·6	5·9	4·3	1·7	4·8	6·9
77·2	74·3	78·2	79·1	4·8	4·2	0·9	4·7	7·2
79·0	76·0	80·2	80·7	4·7	4·1	1·2	5·2	6·2
78·0	75·3	78·7	80·0	4·7	3·6	1·1	3·9	6·1
77·6	74·6	78·6	79·6	5·0	5·4	1·6	6·6	8·7
74·2	70·1	76·1	76·3	6·2	5·1	1·1	6·5	8·6
66·6	60·4	68·8	70·6	10·2	5·0	1·1	5·5	10·2
60·2	53·1	62·7	64·9	11·8	5·3	1·0	4·4	11·9
70·3	65·7	71·9	73·3	7·6	5·0	1·3	5·3	9·2

* Mean of 29 days

41. DARJEELING (ST. PAUL'S SCHOOL).

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	37·9	33·2*	39·7	40·8	7·6	3·0	2·0	3·8	3·4
February	?	Imperfect	34·5	38·0	?	?	?	4·5	1·2
March	45·9	40·7	48·3	48·8	8·1	3·3	2·0	4·1	4·7
April	47·7	41·9	50·3	51·0†	9·1	5·2	4·2	6·0	6·0
May	52·6	47·4	55·0	55·5‡	8·1	1·9	1·4	2·0	2·6
June	56·3	53·5§	57·6	57·8	4·3	2·1	0·6	3·0	3·1
July	60·0	56·1	62·0	61·8†	5·7	1·2	0·9	1·5	1·7
August	59·5	55·2	61·4	61·8*	6·6	0·9	0·4	1·2	1·2
September	57·9	53·4	60·0†	60·2	6·8	1·9	1·0	2·3	2·7
October	50·6	45·7†	52·4†	53·6*	7·9	2·1	0·9	2·8	3·1
November	42·6	37·2‖	44·8‖	45·7‖	8·5	2·7	1·6	4·6	2·9
December	38·6	33·4	40·8	41·6	8·2	2·1	1·1	3·6	2·5
Year	?	?	50·6	51·4	?	?	?	3·3	2·9

42. PURNEAH.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	55·2	45·4	58·4	61·7	16·3	6·7	1·0	6·5	12·8
February	55·6	47·9‖	58·5	60·4	12·5	8·8	1·3	9·2	16·7
March	?	Untrustworthy.	65·5	66·4	?	?	?	16·4	25·1
April	68·5	63·9	70·8	70·9	7·0	14·8	4·5	16·9	22·9
May	75·1	70·6	76·8	77·9	7·3	7·0	1·9	7·4	11·7
June	77·4	72·7	79·1	80·4†	7·7	4·0	1·7	4·6	6·2
July	79·7	76·1	81·2	81·7	5·6	4·0	1·5	4·2	5·5
August	79·6	75·4	81·2	82·1	6·7	3·9	1·6	3·9	5·0
September	78·7	74·6	80·6	80·8	6·2	4·6	1·4	5·3	6·3
October	70·9	65·6	73·5	73·5	7·9	5·4	1·8	6·8	9·6
November	61·3	52·3†	64·7†	66·8†	14·5	6·0	2·2	6·7	11·0
December	55·9	44·6	59·9	63·2	18·6	5·5	1·9	5·8	10·5
Year	?	?	70·9	72·2	?	?	?	7·8	11·9

* Mean of 30 days. † " " 29 " ‡ " " 27 " § Mean of 22 days. ‖ " " 28 "

43. DURBHUNGA.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	57·3	50·9	59·0	62·0	11·1	5·8	1·7	5·7	10·6
February	57·1	51·3	58·4	61·5	10·2	7·7	1·9	7·8	14·0
March	64·5	59·7	65·9	67·8	8·1	13·7	6·2	13·7	21·9
April	69·9	64·9	71·3	73·6	8·7	14·1	6·6	15·0	20·7
May	75·9	72·3	76·9	78·6	6·3	8·1	3·2	8·0	12·9
June	78·2	75·2	78·6	80·7	5·5	4·9	1·8	5·0	8·0
July	80·2	78·1	80·9	81·7	3·6	4·2	1·5	4·4	6·1
August	79·9	77·8	80·8	81·2	3·4	4·8	1·5	5·0	7·2
September	78·8	76·6	79·6	80·3	3·7	4·8	1·4	5·4	7·0
October	71·9	68·6	73·3	73·9	5·3	5·3	1·5	6·0	8·6
November	63·1	57·9	64·8	66·7	8·8	5·8	1·2	6·8	10·4
December	58·0	51·7	59·5	62·9	11·2	5·3	1·0	5·7	9·6
Year	69·6	65·4	70·8	72·6	7·2	7·0	2·5	7·3	11·4

44. PATNA.

Months.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	55·7	48·9	57·7	60·6	11·7	7·3	2·0	7·5	12·8
February	55·0	48·7	56·5	59·9	11·2	10·5	2·9	11·6	17·7
March	62·2	56·3	64·2	66·0	9·7	17·9	9·6	18·8	26·3
April	67·9	63·1	70·0	70·5	7·4	19·9	11·1	20·3	28·4
May	73·9	71·1	75·5	75·2	4·1	14·3	5·8	14·3	22·7
June	77·5	75·0	78·3	79·2	4·2	7·2	2·7	7·5	11·4
July	79·9	78·1	80·5	81·0	2·9	5·0	1·9	5·2	7·4
August	80·0	78·2	80·5	81·2	3·0	4·9	1·9	5·2	7·1
September	78·7	76·7	79·6	79·7	3·0	5·7	2·1	6·3	7·9
October	70·8	67·8	72·1	72·6	4·8	6·5	2·2	7·5	10·5
November	60·9	54·8	63·3	64·6	9·8	7·4	2·8	8·5	12·1
December	55·9	48·9	58·1	60·7	11·8	6·8	2·4	7·3	11·2
Year	68·2	64·0	69·7	70·9	6·9	9·5	3·9	10·0	14·6

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

45. GYA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb.			
						Mean.	Minimum.	10 hours.	16 hours.
January	54·3	47·2	57·5	58·2	11·0	10·7	4·1	12·3	16·5
February	54·3	46·9	57·5	58·5	11·6	15·1	8·0	17·1	21·2
March	61·3	56·3	63·3	64·3	8·0	22·1	13·0	25·0	29·7
April	66·1	61·8	68·4	68·2	6·4	25·0	16·1	27·7	32·6
May	72·5	69·9	74·4	73·1	3·2	21·5	11·6	23·5	28·9
June	76·7	74·0	78·1	78·0	4·0	12·2	6·0	14·2	16·4
July	78·9	76·7	80·0	80·0	3·3	6·4	2·8	7·6	9·0
August	78·1	76·7	77·6	79·9	3·2	6·8	2·5	9·3	8·6
September	77·6	75·5*	78·9	78·3	2·8	6·3	1·9	8·0	8·5
October	69·4	66·4	71·4	70·4	4·0	9·3	3·0	11·4	13·4
November	58·5	53·1	61·3	61·1	8·0	10·8	3·7	13·6	16·5
December	54·7	46·7	58·5	59·0	12·3	9·3	4·6	10·9	13·8
Year	66·9	62·6	68·9	69·1	6·5	12·9	6·4	15·1	17·9

* Mean of 26 days.

46. HAZARIBAGH.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb.			
					Mean.	Minimum.	10 hours.	16 hours.
51·4	45·7	53·9	55·3	9·6	9·9	5·4	11·4	15·6
51·4	45·7	53·9	55·6	9·9	13·1	8·1	15·5	19·7
58·3	53·0	60·2	61·4	8·4	19·4	12·7	22·7	26·9
61·0	56·9	63·2	63·1	6·2	23·4	14·8	27·6	31·4
67·1	63·7	68·9	67·8	4·1	20·0	11·5	24·0	27·4
72·7	70·5	73·9	73·2	2·7	10·1	5·0	13·2	14·0
74·7	72·2	75·0	75·6	3·4	2·9	1·1	3·9	5·2
74·3	72·0	74·8	75·2	3·2	3·6	0·9	4·6	5·5
73·0	70·6	73·6	73·9	3·3	3·0	1·0	3·9	5·2
65·0	61·7	66·3	66·9	5·2	6·6	3·2	8·0	10·5
54·0	49·1	56·0	57·1	8·0	10·0	4·9	12·4	15·6
52·4	46·9	55·2	55·8	8·9	8·1	4·2	9·7	12·7
62·9	59·0	64·6	65·1	6·1	10·9	6·1	13·1	15·8

47. BERHAMPORE.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb.			
						Mean.	Minimum.	10 hours.	16 hours.
January	57·1	50·2	59·4	61·8	11·6	6·8	1·4	7·7	14·3
February	58·3	50·9	60·8	63·1	12·2	8·2	2·7	9·2	17·0
March	66·3	60·3	69·5	69·2	8·9	14·0	6·8	15·6	25·6
April	71·4	65·8	74·2	74·3	8·5	12·5	7·4	14·0	22·8
May	76·1	71·6	78·5	78·2	6·6	5·2	3·4	6·2	12·4
June	77·6	74·1	79·3	79·5	5·4	2·6	2·0	4·3	5·6
July	80·1	77·5	81·1	81·7	4·2	2·8	1·4	4·3	5·2
August	79·2	77·2	80·0	80·4	3·2	3·0	1·1	4·6	6·0
September	78·4	76·1	79·5	79·7	3·6	3·2	1·4	4·6	6·0
October	73·8	70·9	75·1	75·4	4·5	4·1	1·7	5·7	7·8
November	64·2	58·8	66·0	67·7	8·9	5·6	2·2	7·3	10·5
December	59·8	53·9	61·6	63·8	9·9	5·4	1·5	6·4	10·9
Year	70·2	65·6	72·1	72·9	7·3	6·1	2·8	7·5	12·0

48. BURDWAN.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb.			
					Mean.	Minimum.	10 hours.	16 hours.
57·1	52·0	58·3	61·0	9·0	7·9	1·8	9·6	15·3
59·0	53·7	61·1	62·1	8·4	9·3	2·7	10·9	18·3
68·1	65·6	69·6	69·0	3·4	13·1	4·7	15·1	24·9
72·2	69·2	74·1	73·2	4·0	12·2	5·5	14·5	23·7
76·8	73·7	78·0	78·7	5·0	5·8	2·7	8·3	12·6
77·6	75·1	78·7	79·0	3·9	4·4	2·2	7·2	8·6
78·5	77·1	79·3	79·2	2·1	4·1	2·1	6·1	6·4
78·6	77·6	79·0	79·1	1·5	3·3	1·2	5·2	6·2
77·3	76·4	77·8	77·7	1·3	3·9	1·4	5·9	6·9
72·7	71·3	73·4	73·4	2·1	5·4	1·4	8·0	10·0
62·2	58·7	63·5	64·5	5·8	7·6	1·8	10·0	13·8
58·6	54·1	59·8	61·9	7·8	7·1	1·7	9·2	13·2
69·9	67·0	71·1	71·6	4·6	7·0	2·5	9·1	13·3

49. JESSORE.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	58·3	50·4	61·8	62·6	12·2	5·9	1·2	7·4	12·6
February	55·0	48·0	54·9‡	62·0†	14·0	11·4	1·6	21·5	16·0
March	71·1	66·8	74·2	72·3*	5·5	8·6	3·5	8·5	18·6
April	75·5	70·4	78·3	77·8	7·4	6·6	4·5	7·4	13·4
May	77·1	72·4	79·5	79·5*	7·1	3·9	2·1	6·7	8·9
June	78·6	75·1	80·1	80·5	5·4	2·2	1·4	4·4	4·9
July	82·1	77·7	84·3	84·2	6·5	0·4	1·4	0·9	1·1
August	79·4	77·4	80·6	80·1	2·7	2·6	1·1	4·8	4·3
September	78·4	76·3	79·3	79·5	3·2	2·7	1·2	4·4	5·1
October	74·4	71·4	76·4	75·5	4·1	4·1	1·5	6·2	7·7
November	64·9	59·3	67·7	67·6	8·3	5·7	1·6	8·4	10·1
December	59·9	52·5	64·0	63·3	10·8	5·5	1·2	7·8	10·4
Year	71·2	66·5	73·4	73·7	7·2	5·0	1·8	7·4	9·5

* Mean of 30 days.
† " " 28 "
‡ " " 25 "

50. DACCA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	59·9	52·9	63·1	63·8	10·9	6·2	1·0	6·5	11·5
February	61·5	55·3	64·4	64·7	9·4	7·6	1·5	8·0	13·4
March	72·3	68·3	75·0	73·7	5·4	8·6	1·7	8·6	16·6
April	76·5	71·3	78·3	79·8	8·5	6·3	1·4	7·3	10·9
May	77·3	72·7	79·5	79·6	6·9	4·6	1·5	5·6	6·7
June	78·6	75·3	80·1	80·4	5·1	3·9	0·9	4·5	5·4
July	80·2	77·7	81·6	81·4	3·7	3·7	0·9	4·2	4·9
August	79·7	77·5	80·8	80·9	3·4	3·8	0·9	4·0	4·7
September	79·1	76·5	80·3	80·5	4·0	4·3	0·9	4·7	5·9
October	75·0	71·4	77·1	76·6	5·2	5·3	0·9	6·0	7·2
November	67·2	61·6	70·4	69·6	8·0	5·3	0·7	6·6	8·7
December	61·3	54·1	65·0	64·8	10·7	6·1	0·7	7·1	10·0
Year	72·4	67·9	74·6	74·7	6·8	5·5	1·1	6·1	8·8

51. CHITTAGONG.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	60·1	54·1	62·5	63·6	9·5	4·6	0·8	3·4	8·5
February	62·6	57·0	65·1	65·7	8·7	5·6	0·8	5·2	9·6
March	71·7	67·1	73·8	74·3	7·2	5·0	1·1	5·9	7·8
April	74·6	70·3	76·5	77·0	6·7	5·1	1·7	6·7	6·7
May	75·6	72·3	76·7	77·7	5·4	4·1	1·5	5·1	5·4
June	75·9	73·2	76·8	77·8	4·6	3·2	1·1	4·1	3·7
July	77·5	75·1	78·5	78·9	3·8	3·1	1·0	3·9	3·7
August	77·2	74·8	78·2	78·5	3·7	2·9	0·8	4·0	3·8
September	77·0	74·7	78·0	78·4	3·7	3·0	0·6	4·0	3·9
October	74·8	71·2	76·4	76·8	5·6	3·3	0·6	4·3	5·3
November	68·5	63·2	70·5	71·7	8·5	3·6	0·5	4·3	5·4
December	61·7	55·3	64·8	65·1	9·8	4·9	0·3	4·4	8·7
Year	71·4	67·4	73·2	73·8	6·4	4·1	0·9	4·6	6·0

52. CALCUTTA (CHOWRINGHEE).

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	60·9	55·7	62·0	63·3	7·6	5·5	1·2	7·1	12·6
February	63·9	58·7	65·2	66·2	7·5	6·8	2·6	7·8	14·9
March	72·7	69·1	74·3	73·3	4·2	9·3	3·6	10·5	20·1
April	76·0	72·0	77·9	77·5	5·5	8·8	4·3	11·2	17·4
May	78·1	73·9	79·9	79·9	6·0	4·3	2·4	6·9	9·6
June	79·4	75·0	81·2	80·9	5·9	2·7	1·8	4·9	6·6
July	79·4	77·4*	80·1†	80·4†	3·0	2·2	1·3	3·4	4·2
August	Not recorded.								
September	78·2	75·9	79·2	79·0	3·1	2·4	1·1	4·3	4·5
October	75·0	71·9	75·6	75·6	3·7	3·9	1·1	7·0	8·4
November	64·7	60·0	66·3	66·5	6·5	6·1	1·7	9·1	11·6
December	61·1	55·5	63·0	63·5	8·0	5·4	1·1	7·2	11·5
Year	...	...	...	...	...	...	...	...	...

* Mean of 27 days.
† " " 28 "

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

53. Calcuetta (Alipore).

Month	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Minimum.	Difference, Dry and Wet Bulb. Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Minimum.
January	58·7	54·4	60·5	61·8	57·9	53·7	5·4	1·4	7·1	13·4	2·3	1·1
February	62·3	58·7	63·8	63·8	61·3	57·5	6·3	1·7	8·2	15·6	3·3	1·6
March	72·8	70·8	72·9	70·7	72·5	68·1	8·4	1·7	11·1	21·1	4·3	3·5
April	76·6	74·2	76·6	75·8	75·8	71·4	8·5	2·0	11·7	17·8	4·3	4·1
May	78·3	75·8	79·0	79·0	75·9	73·9	5·4	2·1	6·8	9·4	3·2	2·4
June	79·3	77·2	80·2	80·1	77·3	74·9	4·0	1·5	5·2	6·7	2·4	1·8
July	79·5	78·3	79·6	79·9	79·0	77·3	3·2	1·2	3·5	4·2	2·1	1·2
August	79·3	77·9	79·2	79·5	78·2	77·1	3·2	1·1	4·1	4·6	2·1	1·1
September	78·0	76·7	78·3	78·0	77·5	75·7	3·1	1·0	4·2	4·3	1·8	1·0
October	74·3	72·4	74·1	74·4	73·8	71·9	4·2	1·3	7·1	8·6	1·9	1·4
November	63·9	60·4	65·1	65·6	63·0	60·0	5·9	2·3	8·7	12·5	2·5	2·1
December	59·6	55·7	61·5	62·3	58·5	55·3	5·3	1·6	7·4	12·5	2·0	1·2
Year	71·9	69·4	72·6	72·6	70·9	68·1	5·2	1·6	7·1	10·9	2·7	1·8

54. Saugor Island.

Month	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Minimum.	Difference, Dry and Wet Bulb. Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Minimum.
January	62·1	59·3	64·3	64·8	60·0	55·5	4·3	1·7	4·7	8·3	2·6	2·1
February	66·9	64·4	67·5	69·0	66·5	60·9	5·1	2·5	6·3	8·2	3·5	3·3
March	75·6	73·9	76·5	77·1	75·0	73·1	5·3	3·2	6·7	7·4	3·9	3·3
April	78·5	76·8	79·9	80·5	76·9	75·9	5·1	3·6	6·8	6·3	3·6	3·4
May	79·9	78·3	81·6	81·7	77·9	76·7	4·8	3·3	5·8	6·3	3·7	3·2
June	80·6	79·6	81·7	82·0	79·2	77·6	4·2	2·7	5·2	5·6	3·2	3·0
July	79·9	79·0	80·4	80·7	79·5	78·0	3·0	2·1	3·4	3·8	2·5	2·0
August	79·6	78·3	80·6	80·6	79·0	77·4	3·6	2·5	3·9	4·7	3·0	2·1
September	78·2	77·3	79·2	78·7	77·7	76·1	2·6	1·5	3·0	3·7	2·2	1·7
October	74·3	72·6	75·7	75·4	73·5	71·7	4·5	2·4	5·6	7·0	3·0	2·4
November	65·1	62·6	67·2	66·8	63·8	61·6	5·9	2·8	7·1	9·9	3·9	2·8
December	61·9	59·2	64·3	63·8	60·1	56·9	5·1	2·4	5·7	9·5	2·9	2·3
Year	73·6	71·8	74·9	75·1	72·4	70·1	4·4	2·5	5·4	6·7	3·2	2·6

55. Light ship, Sandheads.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	...	...	68·2	68·2	...	...	...	4·0	4·9
February	...	...	71·0	71·5*	...	...	...	4·3	4·4
March	...	...	77·9	78·7	...	...	...	2·7	2·7
April	...	...	80·1	80·3	...	...	...	2·5	3·0
May	...	...	81·4	81·9	...	...	...	3·0	3·0
June	...	...	82·1	82·5	...	...	...	2·9	2·9
July	...	...	80·9	81·2	...	...	...	2·3	2·5
August	...	...	80·3	80·2	...	...	...	2·9	3·4
September	...	...	80·0	80·0	...	...	...	2·1	2·2
October	...	...	77·4	78·0	...	...	...	4·5	4·7
November	...	...	79·3	79·9	...	...	...	5·5	6·2
December	...	...	67·6	67·6	...	...	...	5·1	6·4
Year	...	...	76·4	76·8	...	...	...	3·5	3·9

* Mean of 28 days.

56. False Point.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	62·5	55·7†	65·6	66·1	10·4	2·5	0	5·6	8·1
February	67·5	62·1	69·9	70·4	8·3	2·7	0·5	6·7	7·4
March	75·7	72·5	76·8	77·8	5·3	3·1	1·3	6·5	5·9
April	78·1	75·7	79·4	79·3	3·6	3·3	1·8	6·0	5·9
May	80·1	77·6	81·2	81·4	3·8	3·9	2·6	6·5	6·3
June	80·0	76·9	81·4	81·8	4·9	3·3	2·6	6·3	5·2
July	78·9	76·8	79·8	80·0	3·2	2·3	1·1	4·0	4·5
August	78·2	76·5	78·7	79·4	2·9	3·0	1·3	5·1	5·2
September	77·9	76·1	79·0	78·7	2·6	2·3	1·1	4·3	4·5
October	74·6	72·1	75·9	75·7	3·6	3·3	0·5	6·9	7·5
November	64·9	60·2	67·4	67·2	7·0	4·3	0·5	8·5	10·5
December	62·3	56·3	65·3	65·2	8·9	3·0	0·1	6·8	8·9
Year	73·4	70·0	75·0	75·3	5·3	3·1	1·0	6·1	6·6

† Mean of 30 days.

57. CUTTACK.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	61·7	56·3	63·5	65·4	9·1	7·9	1·2	7·8	15·6
February	65·6	61·5	67·1	68·2	6·7	9·7	2·3	9·8	18·4
March	73·7	71·2	74·7	75·1	3·9	10·8	2·5	11·3	20·3
April	75·8	73·5	76·7	77·1	3·6	12·3	3·4	13·0	20·1
May	78·4	76·1	79·4	79·8	3·7	11·4	4·1	13·4	17·9
June	78·4	75·6	79·6	80·0	4·4	7·9	3·8	9·4	11·5
July	78·2	76·6	78·9	79·1	2·5	4·9	1·9	6·2	7·2
August	78·1	76·6	78·6	79·2	2·6	5·2	1·6	6·7	7·2
September	77·7	76·2	78·5	78·4	2·2	4·4	1·4	5·5	6·2
October	73·8	71·1	75·0	75·4	4·3	6·6	1·8	8·3	10·3
November	65·7	60·7	66·6	69·7	9·0	7·7	1·9	10·3	11·7
December	62·1	56·9	63·7	65·7	8·8	7·5	1·2	9·3	13·4
Year	72·4	69·4	73·5	74·4	5·6	8·1	2·2	9·4	13·3

Untrustworthy.

58. SAMBALPUR (new).

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
November	61·9	55·2	65·1	65·3	10·1	7·2	2·1	12·9	15·6
December	58·7	51·7	61·0	63·5	11·8	6·4	1·9	7·7	13·1
Year	...	...	...	...	...	...	...	...	...

Imperfect.

59. SAMBALPUR (old).

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	58·8	51·1	62·6	63·3	12·2	6·6	1·2	11·0	15·1
February	61·2	54·2	64·1	65·2	11·0	9·1	2·6	13·1	18·6
March	68·2	62·4	70·8	71·4	9·0	14·2	5·7	18·4	25·3
April	71·9	66·0	74·7	74·9	8·9	17·9	10·3	23·1	28·4
May	76·0	71·3	78·7	78·1	6·8	19·1	12·1	21·5	28·6
June	77·1	75·3	78·1	77·9	2·6	...	...	14·5	17·9
July	77·6	76·1	77·9	78·8	2·7	2·9	1·3	3·7	4·8
August	77·5	75·7	78·2	78·5	2·8	3·0	1·5	4·4	5·3
September	77·2	75·5	77·9	78·1	2·6	2·8	1·1	4·7	5·3
October	Imperfect.								
November	Discontinued.								
December	Ditto.								
Year	...	...	...	...	...	...	...	...	...

60. RAIPUR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	56·6	49·0	58·5	60·4	11·4	8·3	2·6	11·6	16·5
February	58·5	51·5	60·4	63·7	12·2	10·9	4·1	14·0	19·5
March	66·0	60·4	67·5	70·1	9·7	16·0	6·9	22·2	26·6
April	67·9	62·8	69·4	71·5	8·7	19·9	10·9	26·2	30·4
May	71·2	67·3	72·3	73·9	6·6	21·6	11·6	28·3	32·8
June	73·7	70·1	75·5	75·6	5·5	11·0	6·2	16·0	17·5
July	74·5	72·1	75·6	75·9	3·8	2·4	1·0	3·7	4·8
August	75·2	72·9	76·3	76·4	3·5	2·8	1·5	4·5	5·1
September	74·8	72·6	75·7	76·1	3·5	3·5	1·7	4·8	6·1
October	69·0	65·7	70·4	71·0	5·3	7·0	2·5	10·2	12·7
November	57·9	52·4	60·3	61·1	8·7	10·1	4·1	15·1	18·4
December	56·8	50·5	59·2	60·8	10·3	7·2	3·3	9·8	13·4
Year	66·8	62·3	68·4	69·7	7·4	10·1	4·7	13·9	17·0

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

61. NAGPUR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	56·3	50·3	58·2	60·3	10·0	9·6	2·8	11·9	18·3
February	58·4	52·0	59·9	63·2	11·2	13·1	5·7	16·5	22·1
March	63·1	57·6	64·6	67·2	9·6	19·3	10·9	25·1	29·0
April	64·9	60·4	66·1	68·2	7·8	23·4	14·5	29·2	33·5
May	68·0	64·2	69·4	70·4	6·2	25·7	17·2	32·1	35·5
June	73·1	71·5	74·1	73·7	2·2	14·1	8·6	18·1	20·5
July	74·6	73·3	74·7	75·7	2·4	3·5	0·9	4·7	6·2
August	74·1	72·7	74·7	74·9	2·2	4·0	1·3	5·6	7·3
September	74·3	72·3	75·1	75·5	3·2	3·1	1·1	5·7	5·9
October	67·4	64·0	69·5	68·6	4·6	8·5	2·8	12·6	16·4
November	57·7	51·9	60·1	61·2	9·3	11·1	4·5	16·2	20·0
December	56·9	51·3	58·5	60·9	9·6	7·9	2·9	10·3	14·5
Year	65·7	61·8	67·1	68·3	6·5	12·0	6·1	15·6	19·1

62. SEONI.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
52·8	46·4	55·3	56·8	10·4	9·3	2·9	13·6	18·1
54·7	47·5	56·8	59·7	12·2	12·0	5·1	17·0	21·1
60·3	54·6	62·1	64·3	9·7	18·2	10·5	24·2	27·6
64·4	58·4	66·4	68·6	10·5	20·3	13·4	26·1	29·3
67·0	60·3	69·8	70·9	10·6	21·4	15·7	27·6	29·8
71·0	68·1	72·2	72·6	4·5	10·9	7·1	16·1	15·9
72·0	70·3	72·4	73·3	3·0	3·8	1·7	5·4	6·2
71·2	69·6	71·9	72·2	2·6	4·1	2·0	6·3	6·7
71·0	68·7	71·8	72·4	3·7	3·6	1·8	5·8	6·3
63·3	59·2	65·4	65·2	6·0	8·4	2·9	13·9	16·1
52·1	44·4	55·2	56·7	12·3	12·2	7·3	18·0	20·2
52·6	44·0	55·9	57·8	13·8	8·4	5·8	11·7	14·3
62·7	57·6	64·6	65·9	8·3	11·1	6·4	15·5	17·6

63. JUBBULPORE.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	52·5	44·4	54·7	58·5	14·1	8·2	1·9	8·6	16·5
February	53·4	45·9	54·8	59·5	13·6	10·8	3·4	12·9	19·5
March	60·7	54·6	62·2	65·2	10·6	16·3	7·1	20·5	27·0
April	62·7	57·3	64·4	66·3	9·0	22·1	13·2	27·3	32·7
May	66·5	61·8	68·3	69·5	7·7	23·3	14·5	29·3	33·8
June	?	Imperfect.	74·0	73·9	?	?	?	15·3	18·7
July	?	Ditto.	75·4	77·0	?	?	?	3·7	4·7
August	?	Ditto.	74·7	75·8	?	?	?	3·3	4·7
September	74·0	71·5*	74·7	75·8	4·3	3·6	1·5	4·3	6·3
October	66·1	61·0	68·5†	68·8	7·8	6·0	1·0	9·3	13·3
November	54·6	45·9	58·1	59·9	14·0	7·9	1·9	11·4	17·3
December	52·7	43·7	55·4	58·0	14·3	6·1	1·7	8·2	14·1
Year	?	?	65·4	67·4	?	?	?	12·9	17·4

64. SAUGOR.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
?	45·5	57·0	?	?	?	5·7	11·7	?
Imperfect.								
Ditto.								
62·0	57·5	63·2	65·3	7·8	22·8	14·6	28·9	32·1
67·8	63·9	70·7	68·8	4·9	22·4	14·2	26·6	33·4
73·5	69·3	75·8	75·5	6·2	11·7	8·0	13·8	17·5
74·9	72·1	75·5	77·1	5·0	2·6	0·8	3·2	5·0
73·8	71·2	74·5	75·6	4·4	2·3	0·9	3·6	4·4
73·4	71·0	74·4	74·9	3·9	2·0	0·5	3·5	4·3
64·8	61·3	67·1	66·0	4·7	7·5	1·3	11·7	15·9
57·5	53·1	59·8	59·7	6·6	8·0	1·2	13·9	16·9
53·6	50·0	55·1	55·7	5·7	7·4	0·5	11·1	15·7
...	...	...	...	...	...	...	...	...

* Mean of 29 days.
† „ „ 30 „

65. PACHMARHI.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	48·7	41·3	51·5	53·2	11·9	6·6	3·0	11·9	13·1
February	50·0	44·0	52·1	53·8	9·8	10·2	4·6	15·4	18·0
March	55·5	50·8	57·1	58·5	7·7	16·7	10·2	22·2	24·8
April	58·3	55·8	59·0	60·1	4·3	20·2	12·6	25·2	28·5
May	61·6	59·3	62·1	63·4	4·1	22·2	15·4	26·3	29·4
June	67·7	64·9	69·1	69·2	4·3	9·9	6·9	10·0	14·1
July	68·5	66·2	69·0	70·4	4·2	1·7	1·1	1·5	2·6
August	67·7	65·4	68·2	69·6	4·2	1·1	0·8	1·3	1·8
September	Untrustworthy. Exposure defective.								
October									
November									
December									
Year									

66. HOSHANGABAD.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
54·5	46·3	56·4	60·9	14·6	8·1	3·1	8·5	14·9
55·5	48·3	56·7	61·6	13·3	12·1	4·5	13·7	20·8
61·7	54·8	63·1	67·2	12·4	18·3	10·4	22·1	27·5
64·1	57·4	65·5	69·3	11·9	21·9	14·1	27·1	31·2
68·4	62·9	70·7	71·6	8·7	24·2	16·6	26·2	34·1
74·4	70·7	76·5	76·1	5·4	13·7	8·7	13·6	20·6
75·5	72·8	76·0	77·7	4·9	3·8	2·1	4·1	6·0
74·6	72·0	75·2	76·5	4·5	3·1	2·0	3·6	4·8
74·5	71·5	75·4	76·5	5·0	2·5	1·9	3·5	4·1
67·4	62·1	69·8	70·3	8·2	7·5	3·6	8·9	13·8
56·3	48·6	58·7	61·7	13·1	10·8	5·6	13·0	18·3
54·5	46·7	56·5	60·3	13·6	8·6	4·7	9·5	14·5
65·1	59·5	66·7	69·1	9·6	11·2	6·5	12·8	17·6

67. KHANDWA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	Imperfect.								
February	Not recorded.								
March	63·2	56·6	64·9	68·1	11·5	17·0	8·1	22·9	27·6
April	67·2	64·4	67·5	69·8	5·4	19·3	8·7	24·8	30·0
May	71·7	72·4	71·3	71·3	1·1	20·4	7·9	23·4	32·6
June	73·6	72·2	74·7	73·9	1·7	13·8	6·6	12·7	22·1
July	74·1	71·9	74·7	75·6	3·7	4·3	2·6	5·8	6·7
August	73·2	71·2	73·8	74·6	3·4	5·9	2·9	6·8	9·5
September	73·3	71·1	74·1	74·6	3·5	3·5	1·9	5·1	6·0
October	66·0	61·5	68·1	68·4	6·9	8·4	2·3	13·3	16·6
November	55·7	48·1	59·1	59·9	11·8	11·1	3·6	17·6	21·9
December	53·9	45·7	56·9	59·2	13·5	8·1	2·9	11·8	16·2
Year	...	...	...	...	...	...	...	...	...

68. CHANDA.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
57·7	49·4	60·9	62·7	13·3	?	?	10·4	16·8
60·9	54·2	63·1	65·5	11·3	10·8	2·2	14·8	21·4
65·3	59·1	67·6	69·2	10·1	16·4	6·9	21·8	28·2
67·4	63·2	69·0	69·9	6·7	21·3	11·5	26·5	32·8
68·9	64·3	70·8	71·7	7·4	24·4	15·3	29·6	35·3
74·2	70·7	75·6	76·4	5·7	14·3	9·3	16·5	20·6
74·3	73·0	74·0	75·8	2·8	4·6	1·9	7·0	7·1
74·6	73·1	75·2	75·5	2·4	4·7	2·0	6·9	7·9
74·6	72·4	75·3	76·2	3·8	4·0	1·7	6·4	6·9
70·3	65·9	72·5	72·6	6·7	5·5	1·1	9·0	11·9
60·1	51·8	63·1	65·5	13·7	6·8	1·2	10·7	15·3
59·0	51·9	61·1	63·9	12·0	5·9	1·2	8·2	12·8
67·3	62·4	69·0	70·4	8·0	...	...	14·0	18·1

69. SIRONCHA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean	Minimum.	10 hours.	16 hours.
January	60·1	53·8	62·0	64·5	10·7	8·0	2·0	7·0	15·9
February	64·5	59·7	66·5	67·4	7·7	10·8	3·3	10·0	20·2
March	68·4	63·9	70·1	71·2	7·3	17·2	8·5	17·0	27·6
April	71·9	68·7	73·4	73·5	4·8	18·6	10·4	16·8	28·4
May	73·1	69·9	75·3	74·2	4·3	20·5	12·4	18·1	30·7
June	74·6	72·3	75·2	76·4	4·1	15·2	10·1	14·7	20·8
July	75·2	73·3	75·6	76·8	3·5	4·3	2·3	4·0	6·5
August	75·6	73·8	76·0	77·1	3·3	3·5	2·1	3·7	5·2
September	75·4	73·2	75·8	77·3	4·1	3·4	2·1	3·3	5·0
October	71·3	68·3	72·7	73·0	4·7	6·7	2·4	6·8	12·2
November	63·3	58·2	64·9	66·8	8·6	8·2	3·0	8·9	14·9
December	62·7	57·5	63·9	66·7	9·2	6·7	2·4	7·2	12·2
Year	69·7	66·1	71·0	72·1	6·0	10·2	5·0	9·7	16·6

70. CHIKALDA.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
51·9	47·8	53·2	54·8	7·0	9·3	6·1	11·1	13·6
52·8	48·5	53·9	56·1	7·6	13·6	10·0	15·5	18·1
57·2	53·3	58·2	60·1	6·8	18·7	14·7	20·8	23·6
58·9	55·3	59·9	61·6	6·3	20·1	15·4	22·9	25·6
62·3	59·1	63·9	63·9	4·8	20·1	14·3	21·2	27·5
67·2	64·0	68·6	69·0	5·0	7·8	4·4	8·1	12·6
67·3	65·1	67·6	69·1	4·0	0·9	0·5	0·9	1·7
66·6	64·5	67·1	68·1	3·6	0·9	0·3	1·0	2·0
66·5	64·3	67·2	68·1	3·8	0·5	0·3	0·9	1·3
61·3	57·2	63·1	63·6	6·4	5·6	4·7	8·4	8·3
54·2	49·3	55·9	57·5	8·2	9·4	8·2	13·2	12·2
53·3	48·7	54·9	56·4	7·7	5·6	4·3	7·8	8·4
60·0	56·4	61·1	62·4	6·0	9·3	6·9	11·0	12·9

71. BULDANA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	56·8	49·8	58·9	61·7	11·9	8·5	5·4	11·6	13·6
February	?	51·7	Untrustworthy.			?	9·2	?	?
March	?	56·2	Ditto.			?	15·0	?	?
April	?	59·3	Ditto.			?	15·8	?	?
May	?	62·0	Ditto.			?	16·1	?	?
June	?	67·2	Ditto.			?	6·2	?	?
July	72·3	68·1	73·3	75·5	7·4	2·8	2·5	4·2	4·1
August	71·9	67·7	72·8	75·2	7·5	2·7	1·9	3·5	4·4
September	70·7	66·8	71·8	73·5	6·7	2·1	1·6	3·3	3·6
October	67·9	61·7	70·0	72·1	10·4	4·9	4·0	7·7	7·8
November	62·4	53·0	65·8	68·5	15·5	6·5	6·9	9·4	9·3
December	59·6	51·8	62·4	64·5	12·7	4·1	4·1	7·0	6·9
Year	?	59·6	?	?	?	?	7·4	?	?

72. AKOLA.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
54·9	45·9	57·7	61·0	15·1	9·3	2·9	10·8	18·6
57·6	48·5	60·0	64·4	15·9	13·1	5·5	16·0	22·9
61·7	54·2	63·9	67·0	12·8	20·2	11·9	24·0	30·6
64·4	57·9	66·6	68·8	10·9	22·4	14·0	26·7	32·9
67·8	62·7	70·4	70·3	7·6	25·0	17·1	27·3	35·4
73·1	69·8	75·1	74·5	4·7	14·5	8·5	15·2	22·3
74·1	71·4	75·2	75·7	4·3	4·0	2·2	5·9	6·8
73·3	70·9	74·3	74·8	3·9	6·0	2·6	7·3	10·3
73·2	70·2	74·5	75·0	4·8	3·7	1·7	5·4	6·8
68·1	62·8	70·7	70·9	8·1	7·2	1·6	10·1	15·2
57·5	49·0	61·0	62·9	13·9	10·4	3·2	14·8	20·8
56·7	48·3	59·4	62·3	14·0	6·8	2·2	10·2	14·2
65·2	59·3	67·4	69·0	9·7	11·9	6·1	14·5	19·7

73. AMRAOTI.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum	10 hours.	16 hours.
January	56·4	49·3	59·0	60·8	11·5	10·5	5·2	13·4	18·5
February	58·4	51·0	60·1	64·1	13·1	14·8	8·9	17·2	22·3
March	62·0	56·1	63·6	66·2	10·1	21·0	13·0	24·4	30·6
April	64·3	58·6	66·1	68·2	9·6	23·0	14·5	27·4	33·2
May	67·0	61·5	69·7	69·9	8·4	24·8	17·1	29·1	35·0
June	72·5	68·9	74·7	73·9	5·0	13·6	8·5	15·5	20·9
July	73·8	71·2	75·0	75·2	4·0	2·5	1·4	4·1	4·7
August	73·5	70·6	74·6	75·3	4·7	4·3	1·7	5·3	7·9
September	73·3	70·3	74·6	74·9	4·6	2·3	0·8	4·2	5·1
October	67·3	62·6	69·8	69·6	7·0	7·7	2·8	11·8	14·9
November	58·0	51·2	60·8	61·9	10·7	11·6	6·3	16·8	19·7
December	57·2	51·2	59·2	61·2	10·0	8·1	3·9	10·7	14·3
Year	65·3	60·2	67·3	68·4	18·2	12·0	7·0	15·0	19·0

74. MAKHLA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	53·0	48·4	53·4	57·3	8·9	8·2	4·6	9·2	12·1
February	53·8	47·9*	54·6	59·0	11·1	12·7	9·9	12·9	16·2
March	?	Not recorded.	59·0	63·2	?	?	?	19·4	22·6
April	?	Imperfect.	61·9	64·4	?	?	?	20·9	26·4
May	65·9	62·0	67·3	68·4	6·4	18·2	11·8	19·3	26·0
June	69·4	66·6	70·2	71·3	4·7	8·7	5·1	8·3	13·1
July	68·7	66·9	68·8	70·3	3·4	1·7	1·0	1·6	2·6
August	68·2	66·3	68·5	69·7	3·4	1·5	1·1	1·1	2·3
September	67·9	66·1	68·0	69·6	3·5	1·2	0·7	0·9	1·7
October	63·2	59·5	63·5	66·6	7·1	5·5	3·2	6·7	8·1
November	56·0	51·8	55·5	60·7	8·9	8·6	4·9	10·0	11·7
December	53·9	49·8	53·7	58·2	8·4	6·6	3·8	7·0	9·2
Year	?	?	62·0	64·9	?	?	?	9·8	12·7

* Mean of 22 days.

75. NEEMUCH.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	59·9	44·2	52·7	55·8	11·6	10·5	4·2	15·0	18·5
February	51·6	44·9	53·4	56·5	11·6	13·7	6·2	18·3	22·9
March	58·3	51·3	60·0	63·6	12·3	17·9	10·5	24·3	26·9
April	61·7	56·0	63·6	65·4	9·4	20·5	12·3	26·6	30·7
May	65·6	63·4	65·7	67·8	4·4	23·6	12·8	29·2	34·4
June	71·0	69·6	70·8	72·5	2·9	15·6	7·4	18·4	23·6
July	74·0	72·1	74·5	75·5	3·4	6·3	2·5	8·0	10·4
August	72·9	70·6	73·4	74·6	4·0	5·0	1·4	7·2	9·1
September	72·7	70·1	73·3	74·8	4·7	3·2	0·9	5·4	6·0
October	63·0	58·2	64·5	66·2	8·0	9·8	3·0	16·8	18·1
November	52·8	47·6	54·1	56·7	9·1	13·2	4·7	21·6	23·0
December	51·2	44·4	53·2	55·9	11·5	9·1	4·0	13·1	16·2
Year	62·1	57·7	63·3	65·4	7·7	12·4	5·8	17·0	20·0

76. NOWGONG.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	52·4	44·6	54·6	58·1	13·5	8·5	2·6	9·8	16·4
February	52·6	44·6	55·1	58·2	13·6	11·9	4·8	14·0	21·4
March	61·7	52·5	64·7	67·9	15·4	16·1	9·5	20·3	25·7
April	63·8	54·7	67·8	68·9	14·2	21·7	14·9	27·2	32·4
May	67·8	62·0	70·5	71·0	9·0	25·3	17·1	29·5	36·0
June	75·0	72·9	76·2*	75·9	3·0	14·8	9·0	18·8	21·8
July	77·2	75·0	78·1	78·6†	3·6	4·1	2·2	5·5	6·7
August	76·6	74·7	77·3	77·9	3·2	2·6	1·2	3·6	4·6
September	76·1	74·0	76·9	77·4	3·4	3·4	1·5	4·4	6·0
October	66·8	61·5	68·7	70·3	8·8	6·4	2·1	10·4	12·4
November	55·7	47·8	58·9	60·3	12·5	7·1	1·8	12·4	15·7
December	52·3	44·1	54·8	57·9	13·8	5·6	1·1	8·3	12·7
Year	64·8	59·0	67·0	68·5	9·5	10·7	5·7	13·7	17·7

* Mean of 29 days.
† „ „ 30 „

77. SUTNA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	51·2	43·3	53·9	56·5	13·2	9·7	3·7	11·7	18·3
February	51·4	43·6	53·6	56·9	13·3	12·4	5·5	16·0	21·5
March	58·5	52·4	61·2	61·9	9·5	18·4	9·5	24·2	30·0
April	60·7	54·6	63·2	64·4	9·8	23·8	15·3	30·3	34·7
May	67·1	60·7	70·1	70·5	9·8	23·8	16·6	29·6	33·9
June	74·3	70·6	76·2	76·0	5·4	14·5	10·2	17·6	20·8
July	76·4	74·9	77·5	77·8	3·8	3·6	2·2	5·6	6·0
August	75·8	73·6	76·6	77·1	3·5	2·7	1·3	3·6	4·9
September	75·5	73·1	76·6	76·7	3·6	3·6	1·7	5·2	6·6
October	66·9	62·1	68·1	67·8	5·7	7·0	1·6	11·2	14·4
November	54·7	47·5	58·1	58·6	11·1	8·6	2·5	14·0	17·9
December	52·6	43·9	55·3	56·9	13·0	6·7	1·9	10·5	14·6
Year	63·6	58·3	65·9	66·8	8·5	11·3	6·0	14·9	18·6

78. INDORE.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	52·2	43·6	55·6	57·3	13·7	7·7	2·9	12·7	16·0
February	54·0	46·2	56·1	59·6	13·4	11·3	4·8	17·5	19·9
March	58·4	51·1	61·0	63·0	11·9	17·1	9·3	24·9	27·6
April	60·9	54·9	63·4	64·4	9·5	20·9	13·4	27·2	30·9
May	66·1	61·3	69·2	67·7	6·4	21·6	13·7	26·1	32·5
June	71·8	69·4	73·5	72·4	3·0	11·1	5·2	13·3	18·7
July	72·5	69·9	74·0	73·7	3·8	4·6	2·3	5·8	8·2
August	71·7	69·2	73·0	73·0	3·8	3·8	1·7	5·0	7·0
September	71·8	68·5	73·3	73·6	5·1	1·8	1·3	3·6	3·8
October	64·8	59·0	67·6	67·9	8·9	6·4	2·0	12·0	13·5
November	56·2	47·5	59·9	61·2	13·7	8·3	3·2	16·0	17·1
December	54·3	44·4	58·3	60·1	15·7	5·1	2·5	10·2	11·8
Year	62·9	57·1	65·4	66·2	9·1	10·1	5·2	14·5	17·2

79. BICKANEER.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	51·1	46·6	49·7	57·1	10·5	12·6	7·1	14·6	16·5
February	52·5	47·8	51·5	58·1	10·3	12·9	7·6	15·9	17·3
March	61·6	57·2	61·3	66·3	9·1	15·6	8·8	19·5	22·1
April	66·1	58·1	66·8	73·3	15·2	20·3	17·0	23·0	24·3
May	70·4	59·6	73·0	78·6	19·0	24·8	24·5	24·4	27·7
June	?	Not recorded.	75·8	78·0	?	?	?	17·7	23·1
July	76·6	74·8	76·2	78·8	4·0	14·0	7·1	17·6	20·4
August	76·0	74·4	76·0	77·7	3·3	11·0	5·5	13·3	16·4
September	75·8	74·1	75·7	77·7	3·6	9·3	4·9	11·9	13·5
October	68·0	64·4	67·8	71·7	7·3	13·3	6·8	16·3	19·7
November	56·0	52·2	54·8	60·9	8·7	13·5	6·6	17·3	19·3
December	48·5	43·7	46·5	55·4	11·7	13·6	7·2	17·7	17·8
Year	?	?	64·6	69·5	?	?	?	17·4	19·8

80. JEVPORE.

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Minimum.	Difference, Dry and Wet Bulb. Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Minimum.
January	51·6	45·8	54·8	57·5	48·3	42·3	10·4	5·1	13·0	16·4	7·2	5·7
February	52·8	46·6	56·1	58·7	49·8	44·2	11·5	6·8	13·0	17·8	8·2	5·4
March	58·7	53·5	61·6	63·3	56·5	51·6	17·9	11·3	20·4	26·1	13·8	9·4
April	60·5	55·2	64·5	64·0	58·4	54·2	23·2	15·8	25·9	32·5	18·4	13·4
May	69·5	63·7	72·8	73·9	67·4	62·0	22·4	15·3	25·4	30·0	18·9	13·9
June	73·1	70·9	74·9	74·5	72·1	70·0	16·7	10·8	17·3	23·8	14·9	9·5
July	77·2	75·4	78·2	78·6	76·7	74·3	7·8	3·9	9·6	11·9	5·8	3·2
August	74·5	73·2	74·8	75·5	74·3	71·7	6·8	3·0	8·3	10·9	5·3	2·9
September	74·6	73·0	75·6	75·4	74·3	71·5	4·9	2·0	6·8	8·2	2·8	2·1
October	63·1	58·8	65·7	65·9	62·1	57·9	13·0	6·0	16·5	21·2	8·2	4·9
November	53·3	47·3	57·1	58·8	49·8	46·1	12·8	6·6	16·6	19·9	8·3	5·2
December	50·2	44·2	53·5	56·3	46·6	42·6	10·0	4·6	13·3	16·1	6·1	3·9
Year	63·3	59·0	65·8	66·9	61·4	57·4	13·1	7·6	15·5	19·5	9·8	6·6

81. SAMBHAR.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	51·8	40·7	54·5	60·3	19·6	7·6	5·5	8·6	13·8
February	52·0	41·0	55·0	60·1	19·1	10·4	7·2	11·0	16·6
March	59·1	49·5	62·1	65·6	16·1	15·9	10·4	17·6	23·4
April	62·2	53·5	65·8	67·4	13·9	22·0	15·5	23·9	28·4
May	67·9	59·6*	72·0†	72·0†	12·4	24·4	18·1	25·7	31·8
June	73·4	70·4*	75·1	74·7	4·3	15·8	11·0	15·9	23·1
July	?	Not recorded.	76·6	76·3†	?	?	?	11·6	15·0
August	?		74·4	74·8	?	?	?	9·1	12·9
September	?		75·5	75·5	?	?	?	6·7	9·5
October	?		68·9‡	69·7§	?	?	?	12·4	16·8
November	?		59·7	62·6	?	?	?	11·9	15·0
December	?		52·2	55·3	?	?	?	10·7	15·2
Year	?	?	66·0	67·9	?	?	?	13·7	18·4

* Mean of 28 days. ‡ Mean of 23 days.
† „ „ 30 „ § „ „ 22 „

82. AJMERE.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	52·6	41·8	56·5	59·5	17·7	7·0	3·4	9·3	13·7
February	53·3	43·9	56·2	59·8	15·9	10·1	5·4	12·0	16·1
March	59·4	50·8	62·0	65·4	14·6	15·4	9·0	18·5	22·2
April	61·3	54·5	63·7	65·8	11·3	22·4	15·9	24·3	28·5
May	67·7	62·0	69·7	71·5	9·5	23·0	16·5	24·7	29·9
June	73·2	70·1	74·1	75·3	5·2	13·4	9·2	13·7	20·2
July	75·6	73·0	76·4	77·5	4·5	8·2	5·3	8·7	12·7
August	74·1	70·8	74·9	76·7	5·9	5·7	4·0	6·3	8·7
September	73·9	70·5	75·1	76·1	5·6	4·2	2·6	5·5	7·4
October	64·1	55·9	67·2	69·2	13·3	8·7	4·8	13·5	15·6
November	54·1	43·5	58·2	60·7	17·2	8·8	4·3	14·6	17·0
December	50·0	39·4	54·3	56·2	16·8	6·4	3·3	9·7	14·3
Year	63·3	56·4	65·7	67·8	11·4	11·1	6·9	13·4	17·2

83. MOUNT ABU.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	47·6	45·1	48·2	49·6	4·5	8·7	5·2	14·6	12·6
February	48·4	46·2	49·1	49·8	3·6	11·6	7·6	15·7	16·3
March	52·9	51·1	53·3	54·2	3·1	16·5	11·4	19·8	22·0
April	55·0	52·5	55·7	56·8	4·3	18·5	14·1	21·4	23·5
May	60·5	57·0.	61·6	62·8	5·8	18·7	14·6	21·0	23·9
June	Imperfect.								
July	65·2	58·1	68·1	69·5	11·4	2·7	3·7	2·8	4·4
August	65·3	63·2	65·7	66·9	3·7	1·3	0·8	1·3	2·2
September	66·1	63·8	67·2	67·3	3·5	1·0	1·0	2·4	2·0
October	58·2	54·5	59·3	60·8	6·3	8·0	5·7	12·7	11·4
November	51·0	47·1	52·1	53·7	6·6	10·4	7·3	16·2	14·6
December	48·1	43·8	49·8	50·7	6·9	8·7	6·5	13·3	12·5
Year	...	...	...	...	...	...	...	...	...

84. PACHPADRA.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	50·7	42·1	52·6	57·4*	15·3	11·1	3·1	12·7	20·9
February	51·5	42·5	53·8	58·2	15·7	13·9	6·3	16·1	23·8
March	59·0	54·8	59·9	62·3	7·5	17·6	4·7	22·4	31·3
April	63·4	61·0	64·5	64·7	3·7	19·7	6·1	25·6	34·3
May	69·8	65·8	72·4	71·3	5·5	21·8	10·7	23·5	35·4
June	Imperfect.								
July	Ditto.								
August	75·5	73·0	76·7	76·9	3·9	6·6	2·4	7·9	11·8
September	76·6	73·7	78·5	77·7	4·0	5·0	1·2	7·0	10·6
October	65·1	58·3†	69·1	67·9	9·6	12·1	3·9	16·4	24·3
November	54·1	45·0	57·7	59·5†	14·5	13·1	4·7	18·1	25·1
December	49·5	39·8	52·4	56·2	16·4	11·8	4·2	15·1	22·3
Year	...	...	...	...	...	...	...	...	...

* Mean of 30 days. † Mean of 29 days.

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

85. JACOBABAD.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	50·0	39·8	52·5	57·8	18·0	8·8	3·7	10·6	16·3
February	52·9	44·4	55·0	59·3	14·9	9·7	4·8	19·9	16·6
March	59·3	50·3*	62·6*	65·0*	14·7	14·2	8·4	17·4	23·2
April	63·3	56·3†	66·0†	67·6†	11·3	20·2	12·1	25·0	30·9
May	69·8	60·4*	73·6*	75·5*	15·1	22·8	14·6	26·7	34·6
June	77·3	71·5	80·5	79·8	8·3	19·5	11·9	19·4	30·3
July	80·9	75·8	82·7	84·1	8·3	12·5	7·6	11·9	19·2
August	78·7	75·0	80·0	81·1	6·1	9·7	5·3	10·5	15·4
September	77·5	72·9	79·3	80·4	7·5	10·5	5·7	11·9	16·9
October	65·8	57·4	68·5	71·4	14·0	11·0	6·3	15·3	18·5
November	55·3	45·1†	58·5†	62·3†	17·2	9·3	4·9	13·6	16·9
December	49·3	38·7‡	52·3‡	56·8‡	18·1	8·7	3·8	11·2	16·6
Year	65·0	57·3	67·6	70·1	12·8	13·1	7·4	15·4	21·3

*Mean of 30 days. †Mean of 29 days.
‡ ,, ,, 27 ,,

86. HYDERABAD.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
55·3	47·6	56·1	62·1	14·5	9·3	4·0	10·9	15·5
59·6	51·5	60·8	66·4	14·9	7·7	3·7	9·6	13·0
66·9	59·2	68·6	73·0	13·8	11·3	5·4	13·1	18·8
70·8	64·6	71·7	76·0	11·4	13·5	6·1	18·5	21·8
74·5	71·5	74·8	77·2	5·7	17·4	6·0	22·7	29·0
76·0	74·9	75·8	77·3	2·4	14·3	5·7	19·9	22·7
78·2	76·5	78·8	79·2	2·7	10·2	4·3	13·9	16·7
76·8	74·9	77·3	78·2	3·3	9·3	3·7	11·7	15·4
77·4	74·6	78·3	79·4	4·8	8·7	3·1	11·7	15·0
68·2	64·4	69·7	70·5	6·1	12·4	5·4	18·9	20·8
58·4	51·4	60·6	63·1	11·7	11·6	5·6	17·1	19·8
53·6	46·3	55·3	59·1	12·8	10·2	5·4	13·6	16·8
68·0	63·1	69·0	71·8	8·7	11·3	4·9	15·1	18·8

87. KURRACHEE.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	58·2	50·0	59·4	63·0	13·0	7·2	4·8	9·7	11·9
February	62·3	54·4	62·2	66·0	11·6	6·6	4·5	9·6	10·5
March	69·6	62·8	69·1	71·6	8·8	6·0	3·3	9·5	9·5
April	73·4	68·4	73·8	75·6	7·2	6·2	3·3	10·5	8·3
May	79·0	74·6	79·0	80·8	6·2	5·7	3·7	9·6	7·4
June	80·2	77·7	80·4	81·5	3·8	6·3	3·7	9·3	8·4
July	80·0	77·9	80·7	81·0	3·1	4·7	3·0	6·2	6·3
August	77·6	75·8	78·4	78·7	2·9	5·6	3·6	7·1	7·2
September	77·7	75·6	78·4	78·8	3·2	5·5	2·8	7·6	7·4
October	71·7	67·7	73·7	75·2	7·5	7·3	3·4	10·6	10·3
November	62·1	53·7	65·8	68·9	15·2	9·6	6·7	13·5	13·0
December	57·4	48·4	58·4	62·8	14·4	10·5	7·3	13·7	15·1
Year	70·8	65·6	71·6	73·7	8·1	6·8	4·2	9·7	9·6

88. BHUJ.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
55·5	48·8	58·4	59·4	10·6	11·0	5·6	13·3	19·2
57·9	52·1	60·6	61·1	9·0	12·3	5·6	14·3	21·5
63·7	59·9	65·5	65·8	5·9	14·2	4·9	18·4	25·2
66·7	63·6	68·3	68·2	4·6	15·4	5·8	19·8	26·6
?	?	78·7	79·7	?	?	?	14·6	17·8
?	?	78·7	78·3	?	?	?	11·8	14·5
77·2	74·6	78·5	78·4	3·8	4·8	3·4	6·9	7·6
75·7	73·4	76·9	76·7	3·3	5·1	3·1	7·5	8·4
75·5	72·6*	76·6*	77·4*	4·8	6·0	5·6	6·5	7·3
Imperfect.								
59·0	51·9	62·8	62·3	10·4	12·4	7·3	16·6	21·3
54·3	47·2	57·2	58·4	11·2	10·9	6·0	14·3	18·8
...	...	...	...	...	...	...	...	...

*Mean of 24 days

89. RAJKOT.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	53·7	44·2	57·6	59·4	15·2	11·4	5·2	14·0	21·4
February	56·3	48·7	59·1	61·0	12·3	14·0	5·9	15·6	25·0
March	62·6	56·8	65·1	65·9	9·1	15·6	5·2	18·6	28·4
April	65·5	61·4	68·3	66·9	5·5	17·5	6·2	20·4	31·5
May	70·8	68·5	72·9	71·1	2·6	17·6	5·9	21·0	31·2
June	75·2	73·3	76·3	76·0	2·7	10·9	4·1	13·3	18·7
July	75·4	72·5	77·0	76·6	4·1	4·6	2·7	6·2	8·2
August	74·5	72·1	75·9	75·4	3·3	5·8	2·5	8·0	10·5
September	74·2	71·3	75·4	76·0	4·7	4·6	2·0	5·6	8·2
October	67·9	63·0	70·7	70·0	7·0	10·1	3·4	14·0	19·6
November	57·2	49·5	60·9	61·1	11·6	13·2	5·9	21·4	24·2
December	53·5	44·3	58·1	58·1	13·8	11·6	6·0	17·3	21·7
Year	65·6	60·5	68·1	68·1	7·7	11·4	4·6	14·6	20·7

90. DEESA.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
54·4	44·2	56·4	59·0	14·8	12·4	6·3	15·7	21·6
56·0	47·7	58·0	60·9	13·2	16·0	7·6	18·4	23·9
62·7	54·4	64·4	66·0	11·6	19·2	9·4	22·0	28·9
66·8	59·6	69·0	68·6	9·0	19·8	9·3	20·9	30·3
74·4	69·8	75·1	74·6	4·8	17·9	7·4	16·9	30·4
76·8	73·4	76·8	77·5	4·1	11·9	5·9	12·4	20·8
77·0	74·7	77·5	77·8	3·1	6·8	3·1	7·5	12·0
74·9	72·8	75·5	75·5	2·7	6·1	2·5	7·0	10·4
75·5	72·9	76·4	76·7	3·8	4·4	1·8	5·6	8·1
67·0	62·1	69·9	70·0	7·9	10·9	3·2	14·8	19·6
57·3	48·9	60·4	64·0	15·1	14·2	5·4	19·6	22·4
54·0	45·0	56·6	59·0	14·0	13·3	5·7	17·6	21·5
66·4	60·5	68·0	69·1	8·7	12·7	5·6	14·9	20·8

91. SURAT.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	59·2	50·2	60·4	66·9	16·7	8·1	3·5	9·7	14·0
February	61·3	52·8	63·6	67·6	14·8	9·8	4·1	11·7	17·6
March	66·9	60·5	68·2	71·9	11·4	13·1	5·2	15·8	22·4
April	70·3	66·5	70·8	73·7	7·2	13·8	5·0	18·4	22·9
May	75·8	72·6	76·4	78·3	5·7	9·3	4·4	14·9	14·9
June	77·6	75·8	78·6	78·4	2·6	6·5	3·6	10·4	10·4
July	77·1	75·0	78·4	78·0	3·0	3·6	2·6	5·4	5·7
August	76·8	74·7	77·9	77·8	3·1	4·6	2·9	6·3	7·3
September	75·8	73·6	76·7	77·0	3·4	2·8	1·9	4·3	4·6
October	71·0	66·8	73·1	73·2	6·4	7·2	2·6	11·4	13·8
November	62·9	56·3	65·3	67·0	10·7	10·4	4·0	15·8	19·3
December	60·2	53·1	62·0	65·4	12·3	8·7	3·9	12·7	15·3
Year	69·6	64·8	71·0	72·9	8·1	8·2	3·6	11·4	14·0

92. MALEGAON.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
55·5	43·5	59·0	64·1	20·6	8·5	5·0	9·8	15·3
Untrustworthy.								
64·6	54·1	68·4	71·4*	17·3	16·3	12·8	19·3	23·5
67·1	59·0	70·8	71·4	12·4	16·5	11·7	21·4	25·1
71·8	66·3	73·2	76·0	9·7	15·7	7·0	21·5	25·6
72·6	70·5	73·0	74·3	3·8	11·8	4·2	14·0	19·7
72·1	70·3	72·6	73·5	3·2	6·4	2·9	7·9	10·2
71·5	69·3	72·2	73·0	3·7	6·2	1·9	8·3	11·1
71·0	68·5	71·6	72·8	4·3	4·5	1·5	5·9	8·1
66·0	61·2	67·7	69·1	7·9	7·4	1·8	11·1	14·7
Untrustworthy.								
58·5	49·2	60·3	66·0	16·8	5·0	1·2	7·9	10·6
...	...	...	...	...	...	...	...	...

* Mean of 29 days.

93. BOMBAY.

Month.	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Minimum.	Difference, Dry and Wet Bulb. Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Minimum.
January	65·8	61·9	64·9	69·3	64·6	60·8	6·6	4·5	8·5	9·4	5·3	4·5
February	68·3	64·5	67·9	70·7	67·5	63·2	5·5	3·7	8·2	8·7	4·5	3·9
March	73·1	69·8	73·2	74·8	72·3	68·3	5·9	3·9	9·4	8·3	5·0	4·7
April	75·8	73·8	76·2	76·6	73·9	72·6	5·8	3·3	8·7	8·6	5·5	4·4
May	77·8	75·9	78·1	78·8	77·1	74·8	5·8	3·9	8·5	8·3	4·5	4·4
June	78·7	77·1	79·4	79·2	77·8	75·6	5·0	3·9	6·6	6·8	4·0	3·8
July	78·2	77·3	78·7	78·7	77·3	74·6	2·6	2·1	3·3	3·2	2·5	2·4
August	77·8	76·2	78·8	78·3	76·5	74·5	2·5	1·9	3·2	4·0	2·5	2·3
September	76·8	75·5	77·6	77·1	76·0	73·5	2·0	1·6	3·0	3·4	2·3	2·2
October	74·9	72·6	75·2	76·5	73·6	71·3	5·1	2·7	7·1	8·3	3·7	3·3
November	70·8	67·8	69·9	74·0	69·5	66·8	7·0	4·5	10·2	9·3	2·8	4·6
December	68·0	64·0	67·3	71·7	67·3	63·1	6·8	5·8	9·1	9·0	5·0	5·8
Year	73·8	71·4	73·9	75·5	72·8	69·9	5·1	3·5	7·2	7·3	4·0	3·9

94. POONA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	56·1	46·3	56·2	60·4	14·1	12·8	3·1	14·6	20·1
February	59·1	51·4	58·6	61·6	10·2	16·9	4·5	19·1	25·2
March	62·4	55·9	61·9	63·5	7·6	21·4	8·3	25·7	30·6
April	64·1	58·4	64·0	64·8	6·4	20·5	9·5	26·2	30·4
May	66·5	62·8	66·3	67·9	5·1	18·4	7·3	24·3	27·9
June	70·7	68·4	71·4	71·3	2·9	9·3	4·0	12·9	14·2
July	70·6	68·4	71·8	71·4	3·0	4·2	2·4	5·3	5·7
August	70·6	67·9	71·8	71·4	3·5	4·8	1·8	5·8	6·2
September	69·6	66·7	70·6	70·7	4·0	3·8	1·7	5·4	5·0
October	66·5	62·3	67·6	68·0	5·7	8·8	1·5	11·2	13·0
November	59·9	53·2	60·6	62·3	9·1	14·1	2·7	16·6	20·7
December	59·4	52·1	60·2	62·0	9·9	10·6	2·6	12·0	16·4
Year	64·6	59·5	65·1	66·3	6·8	12·1	4·1	14·9	18·0

95. SHOLAPUR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	56·7	46·9	61·3	61·9	15·0	10·7	5·8	14·0	20·2
February	61·3	53·2	64·0	66·6	13·4	14·6	9·0	17·6	23·0
March	62·7	55·3*	65·8*	67·1†	11·8	19·6	12·2	21·8	29·9
April	Not recorded.								
May	69·3	65·2‡	70·5‡	72·1‡	6·9	19·8	11·7	21·2	29·2
June	68·9	64·2	70·8	71·8	7·6	14·6	9·2	15·7	21·8
July	70·5	66·6	72·2	72·6	6·0	6·4	5·1	9·2	9·4
August	71·2	67·3	72·8	73·4	6·1	6·5	3·1	8·7	11·5
September	70·5	66·9	72·0	72·7	5·8	5·1	2·4	7·4	9·1
October	66·9	61·7	69·9	69·2	7·5	8·0	4·1	11·1	14·8
November	60·8	52·7	64·2	65·5	12·8	10·7	6·0	15·4	18·7
December	61·6	53·9	65·0	65·9	12·0	8·2	4·8	11·4	15·0
Year	...	...	...	...	...	...	...	...	...

96. RATNAGIRI.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	65·3	58·3	66·5	71·1	12·8	6·7	5·2	15·0	9·3
February	68·5	61·0	71·1	73·5	12·5	5·2	5·0	9·8	7·8
March	73·0	67·7	74·6	76·6	8·9	5·5	4·8	10·4	7·9
April	75·2	70·8	77·2	77·6	6·8	5·9	4·8	9·9	8·9
May	76·4	73·6	77·6	78·0	4·4	6·6	4·5	10·4	9·8
June	76·7	74·1	77·9	78·1	4·0	5·3	4·2	7·8	7·6
July	75·8	72·2	77·7	77·5	5·3	2·4	3·4	4·1	3·3
August	75·3	71·5	77·4	77·1	5·6	2·0	2·8	3·6	3·2
September	75·2	71·4	77·1	77·1	5·7	2·2	3·1	3·6	3·1
October	72·9	67·9	74·6	76·3	8·4	4·7	3·7	11·3	7·2
November	69·5	62·9	71·4	74·1	11·2	6·4	4·9	16·4	9·9
December	68·9	62·5	70·4	73·9	11·4	7·0	5·8	14·5	9·5
Year	72·7	67·8	74·5	75·9	8·1	5·0	4·4	9·7	7·3

* Mean of 23 days. † Mean of 22 days. ‡ Mean of 27 days.

97. BELGAUM.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	57·2	51·6	58·5	59·3	7·7	11·8	3·5	13·4	19·6
February	60·7	55·6	60·5	63·3	7·7	13·3	2·3	17·3	20·6
March	64·8	59·8	63·7	66·9	7·1	14·5	4·0	20·8	21·6
April	66·8	63·1	65·7	69·2	6·1	13·5	3·2	21·3	18·8
May	68·4	65·1	67·1	70·9	5·8	11·5	1·7	17·8	16·7
June	69·1	66·4	69·9	70·3	3·9	6·3	1·5	8·6	8·7
July	68·4	66·0	69·5	69·1	3·1	2·2	0·9	3·0	2·8
August	67·7	65·4	69·2	68·7	3·3	2·1	0·5	2·9	3·1
September	67·5	65·0	68·6	68·5	3·5	2·1	0·5	3·6	3·3
October	65·6	62·0	66·5	67·1	5·1	7·5	2·3	9·4	11·5
November	61·2	56·7	62·2	63·0	6·3	11·2	3·3	13·2	17·3
December	61·1	56·9	62·6	62·9	6·0	9·2	2·5	10·2	14·6
Year	64·9	61·1	65·3	66·6	5·5	8·8	2·2	11·8	13·2

98. KARWAR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	65·3	60·3	66·1	69·5	9·2	7·4	2·1	9·4	13·5
February	69·2	64·9	70·1	72·6	7·7	4·8	1·0	7·5	9·5
March	73·9	70·3	74·9	76·6	6·3	4·9	2·0	7·8	8·7
April	76·2	73·5*	77·1*	78·0*	4·5	5·8	3·0	8·4	9·4
May	76·6	74·9	77·1	77·9	3·0	6·7	4·0	9·3	9·8
June	76·4	74·0	77·6	77·7	3·7	4·4	3·2	5·8	6·7
July	75·7	72·8	77·2	77·2	4·4	2·7	2·2	4·6	4·6
August	74·7	72·4	75·7	76·0	3·6	2·0	1·1	3·3	3·8
September	74·9	72·4	76·0	76·2	3·8	2·2	1·3	3·8	4·3
October	73·8	70·7	74·6	76·2	5·5	3·1	1·0	5·7	5·8
November	70·5	65·6	71·0	75·0	9·4	5·1	1·8	7·6	8·7
December	70·5	65·8	70·9	74·7	8·9	5·8	2·4	7·6	9·6
Year	73·1	69·8	74·0	75·6	5·8	4·6	2·1	6·7	7·9

* Mean of 26 days.

99. GOPALPUR.

Month.	Mean	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	...	...	67·9	65·9	...	...	...	6·6	7·4
February	...	...	68·6	72·2	...	...	...	6·2	5·7
March	...	...	74·9	77·2	...	...	...	5·0	4·1
April	...	...	77·1	77·5	...	...	...	4·5	4·0
May	...	...	79·7	80·6	...	...	...	4·2	4·1
June	...	...	79·8	80·7	...	...	...	4·5	4·0
July	...	...	79·1	80·4	...	...	...	5·0	4·2
August	...	...	79·0	79·8	...	...	...	5·0	5·1
September	...	...	78·1	78·8	...	...	...	4·3	4·6
October	...	...	74·6	75·9	...	...	...	6·1	7·2
November	...	...	67·1	67·8	...	...	...	7·9	10·2
December	...	...	65·0	67·4	...	...	...	7·1	7·8
Year	...	...	73·7	75·4	...	...	...	5·6	5·7

100. VIZAGAPATAM.

Month.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Minimum.	Difference, Dry and Wet Bulb. Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Minimum.
January	65·6	64·1	65·7	66·8	65·9	57·9	8·1	7·1	8·5	9·8	6·9	11·9
February	70·3	69·5	70·2	71·0	70·6	63·7	7·7	6·0	8·6	9·3	6·8	10·9
March	74·1	73·6	73·6	74·8	74·3	68·1	8·8	7·0	10·4	10·1	7·8	11·8
April	76·3	75·9	75·4	77·1	76·9	70·5	9·2	7·4	11·7	10·0	7·6	12·1
May	79·3	78·6	79·1	80·0	79·5	73·0	8·5	7·4	10·0	8·9	7·7	12·3
June	79·0	78·2	79·1	79·5	79·1	72·8	8·4	7·7	8·8	9·2	7·9	12·7
July	76·8	76·2	76·9	77·3	76·8	71·8	9·0	7·8	9·0	10·7	8·5	11·4
August	77·7	77·4	77·5	77·9	77·9	72·2	7·7	6·7	8·1	8·7	7·3	11·1
September	77·6	77·3	77·6	77·6	77·7	72·0	6·4	5·4	6·7	7·6	6·0	10·1
October	75·4	75·0	75·2	75·7	75·5	70·3	7·3	5·9	8·0	8·5	6·8	10·0
November	68·2	67·6	67·3	69·1	68·7	63·2	9·8	8·3	11·2	10·8	8·8	12·1
December	66·6	65·8	65·8	67·6	67·1	60·8	8·8	7·5	9·8	9·7	8·1	11·7
Year	73·9	73·3	73·6	74·5	74·2	68·0	8·3	7·0	9·3	9·4	7·5	11·5

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

101. RAJAHMUNDRY.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January									
February									
March			Observatory opened in June.						
April									
May									
June	77·5	74·2	78·7	78·2	4·0	10·7	6·9	12·9	18·3
July	76·2	73·9	76·8	77·1	3·2	4·9	2·8	6·7	8·4
August	76·5	74·0	77·2	77·5	3·5	5·0	2·9	6·3	9·0
September	75·8	74·0	76·5	76·3	2·3	5·3	2·9	6·9	8·5
October	73·6	71·6	74·7	74·6	3·0	6·6	2·4	9·2	10·7
November	66·5	63·6	68·0	68·2	4·6	8·7	3·3	12·3	13·5
December	65·0	61·9	66·5	67·2	5·3	8·2	3·2	11·6	13·3
Year	...	...	...	...	..	...	...	...	...

102. MASULIPATAM.

Month.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
January	68·4	63·6	70·9	70·8	68·1	7·2	3·9	1·0	6·1	6·7	3·0
February	70·7	66·8	73·4	71·8	70·9	5·0	4·7	0·7	7·6	8·0	3·1
March	74·4	70·3	77·2	75·5	74·2	5·2	5·1	0·3	8·8	9·8	2·8
April	78·4	73·5	80·0	80·8	78·2	7·3	4·8	0·5	10·3	7·3	3·0
May	80·8	77·9	82·0	82·0	80·7	4·1	7·9	3·6	13·1	11·8	4·4
June	78·0	76·2	78·3	78·6	78·6	2·4	9·8	4·5	14·8	14·8	6·1
July	77·4	75·3	78·1	78·3	77·3	3·0	6·2	2·1	8·4	11·5	4·1
August	77·3	75·0	77·7	78·4	77·6	3·4	5·9	2·1	7·9	10·4	3·8
September	76·5	74·4	76·8	77·4	77·1	3·0	5·7	2·2	8·3	9·1	3·3
October	76·1	73·9	77·2	76·9	76·0	3·0	4·3	1·5	6·7	7·0	3·0
November	70·3	66·8	71·7	71·9	70·6	5·1	5·0	2·4	6·9	7·4	3·8
December	69·0	65·0	70·2	71·2	69·4	6·2	4·6	2·2	7·4	6·3	3·9
Year	74·8	71·6	76·1	76·1	74·9	4·6	5·7	1·9	8·9	9·2	3·7

103. SECUNDERABAD.

Month.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
January	57·6	52·5	59·9	61·2	56·9	8·7	10·1	3·7	11·5	17·6	9·2
February	61·7	57·1	64·0	64·6	60·8	7·5	13·4	6·3	13·6	21·9	13·2
March	64·6	60·0	66·7	67·6	63·5	7·6	18·6	10·6	20·0	27·3	18·3
April	68·0	64·0	69·7	70·1	67·2	6·1	17·9	10·1	20·0	26·2	17·1
May	69·9	64·6	71·2	71·3	68·0	6·7	19·5	12·8	20·6	28·4	18·2
June	70·3	67·3	71·6	71·9	70·0	4·6	14·5	9·6	15·6	21·2	12·9
July	70·9	68·4	71·7	72·5	70·3	4·1	5·5	3·1	6·6	9·0	4·5
August	71·3	68·2	71·7	73·4	71·3	5·2	5·3	2·7	6·4	9·2	3·8
September	70·3	67·2	70·9	72·2	70·2	5·0	5·3	2·8	6·2	8·7	4·2
October	66·9	63·9	68·7	68·5	65·9	4·6	7·3	2·7	10·2	12·3	5·4
November	60·8	56·2	62·8	64·0	59·7	7·8	9·9	4·4	12·5	16·2	8·1
December	61·1	56·9	63·2	64·1	60·2	7·2	7·6	3·0	8·6	13·6	6·7
Year	66·0	62·2	67·7	68·5	65·3	6·3	11·3	6·0	12·6	17·6	10·2

104. KURNOOL.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	Untrustworthy.								
February	Ditto.								
March	Ditto.								
April	Ditto.								
May	Ditto.								
June	Ditto.								
July	Ditto.								
August	Ditto.								
September	Ditto.								
October	Ditto.								
November	70·4	62·2	73·1	75·4	12·2	4·2	1·7	5·1	8·8
December	68·9	61·5	71·9	74·6	13·1	3·8	1·5	5·2	7·9
Year	...	...	...	...	..	...	...	...	...

105. BELLARY.

Month.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
January	59·9	55·2	62·9	63·2	58·4	8·0	10·7	4·0	11·3	18·8	10·2
February	62·2	57·3	64·9	66·0	60·4	8·7	14·8	7·1	15·8	24·2	13·6
March	64·7	59·0	67·8	68·3	63·0	9·3	19·6	12·2	21·0	29·3	17·6
April	68·1	63·2	71·3	70·6	66·4	7·4	20·1	12·8	19·7	29·6	20·3
May	71·2	68·1	72·2	72·4	71·4	4·3	17·3	9·3	17·9	28·7	15·2
June	71·7	69·2	72·6	73·1	71·3	3·9	13·4	7·1	14·5	21·8	11·5
July	71·1	68·6	72·4	72·6	70·5	4·0	10·2	5·3	11·3	16·2	9·0
August	71·3	68·8	72·0	72·8	71·1	4·0	10·1	4·7	11·8	16·8	8·0
September	70·7	68·2	71·7	72·2	70·3	4·0	10·2	5·0	11·5	16·7	8·1
October	69·3	65·9	71·0	70·5	69·2	4·6	9·2	4·5	10·1	15·9	7·4
November	63·2	58·1	66·4	66·4	61·4	8·3	10·9	5·3	11·9	17·6	9·9
December	63·4	58·3	66·3	65·5	62·6	8·2	9·1	3·2	10·5	16·0	8·4
Year	67·2	63·3	69·3	69·6	66·3	6·3	13·0	6·7	13·9	20·9	11·6

106. MANGALORE.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
66·9	62·8	67·2	70·7	7·9	7·7	3·8	13·2	11·9
71·7	67·7	72·9	74·6	6·9	5·0	2·5	8·8	8·5
75·8	73·2	77·0	77·3	4·1	5·2	2·5	8·1	8·9
77·3	74·9	78·3	78·8	3·9	6·2	3·8	9·0	9·5
77·1	74·8	78·1	78·4	3·6	6·7	4·6	8·9	9·7
76·4	74·2	77·3	77·6	3·4	3·5	2·5	5·1	5·5
75·9	73·3	77·2	77·3	4·0	2·0	1·7	3·1	3·5
74·7	72·5	75·7	76·0	3·5	1·6	1·1	2·7	2·9
75·0	72·5	76·3	76·2	3·7	1·8	1·2	3·4	3·6
75·1	72·9	76·1	76·3	3·4	2·5	1·1	4·9	4·8
73·1	70·2	73·6	75·5	5·3	4·5	1·6	8·7	7·9
71·4	69·0	71·2	74·0	5·0	6·7	3·4	12·3	9·8
74·2	71·5	75·1	76·1	4·6	4·5	2·5	7·3	7·2

107. MERCARA.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	56·4	51·5	57·8	59·9	8·4	6·0	2·2	7·0	11·1
February	58·6	53·3	60·4	62·1	8·8	7·6	2·9	10·9	14·1
March	62·6	57·0	64·5	66·4	9·4	7·1	2·7	12·3	13·3
April	66·5	62·3	68·0	69·1	6·8	4·5	1·8	9·4	8·7
May	67·1	63·1	68·7	69·5	6·4	2·6	1·5	4·9	5·3
June	65·3	62·5	66·4	67·1	4·6	1·4	1·0	2·6	2·7
July	64·0	61·7	65·2	65·2	3·5	0·4	0·8	0·8	1·0
August	63·7	61·7	64·7	64·7	3·0	0·3	0·5	1·0	1·0
September	63·5	61·3	64·7	64·5	3·2	0·3	0·5	1·2	1·2
October	64·6	61·4	66·0	66·4	5·0	1·3	1·0	3·1	3·0
November	61·6	58·0	62·5	64·3	6·3	2·8	1·5	5·0	4·9
December	60·5	57·1	61·6	62·8	5·7	3·9	1·4	4·5	7·4
Year	62·9	59·2	64·2	65·2	5·9	3·2	1·5	5·2	6·1

108. BANGALORE.

Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
57·1	51·0	59·1	60·8	57·3	9·8	7·4	1·1	8·5	14·1	7·3
59·4	53·6	61·3	63·1	59·4	9·5	10·8	1·1	12·5	18·8	12·1
61·8	57·2	64·3	64·7	60·7	7·5	14·3	1·9	16·2	23·7	16·8
66·0	61·7	69·1	67·7	64·5	6·0	13·0	4·5	13·9	21·6	14·0
67·9	62·9	70·6	70·0	67·0	7·1	11·0	5·4	10·8	19·4	10·4
67·3	61·6	69·2	70·3	67·1	8·7	7·7	4·6	8·1	13·9	6·7
67·2	62·0	68·5	70·2	67·1	8·2	6·6	4·1	7·1	10·9	6·1
66·8	61·7	68·0	69·7	66·8	8·0	6·6	4·2	6·8	11·0	5·6
66·2	61·4	67·5	68·9	66·2	7·5	7·2	4·4	7·3	12·3	5·6
65·8	60·7	67·7	68·1	66·2	7·4	5·6	4·3	6·0	8·9	4·3
62·4	57·6	63·9	65·0	62·8	7·4	5·9	4·3	6·9	8·8	4·3
61·4	58·0	62·4	63·8	61·2	5·8	6·1	3·8	7·2	9·4	5·4
64·1	59·1	66·0	66·9	63·9	7·8	8·5	3·7	9·2	14·3	8·2

109. CUDDAPAH.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	Observatory opened in April.								
February									
March									
April	73·0	69·8	75·2	73·6	3·8	17·8	10·5	20·0	29·0
May	75·5	71·5	76·8	76·8	5·3	16·6	12·2	18·5	26·6
June	75·3	71·9	75·6	77·0	5·1	13·6	10·1	15·5	20·9
July	74·4	72·2	74·7	75·3	3·1	11·2	7·3	13·4	17·4
August	74·5	72·2	74·8	75·6	3·4	9·8	6·0	12·0	15·2
September	74·2	71·6	74·5	75·5	3·9	9·8	5·2	12·0	15·3
October	73·9	71·9	74·8	75·0	3·1	5·9	2·3	7·8	9·5
November	69·5	66·8	70·7	71·3	4·5	4·7	1·4	6·0	8·4
December	68·0	65·6	69·4	69·3	3·7	5·4	1·7	7·1	9·7
Year	...	...	...	...	...	...	...	...	...

110. MADRAS.

Month.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
January	68·7	65·2	70·9	70·7	67·9	5·5	4·9	1·4	7·1	8·0	4·0
February	69·9	65·2	72·3	72·9	68·9	7·7	4·8	0·9	8·0	8·0	3·2
March	74·0	69·7	75·8	76·2	73·8	6·5	4·9	0·9	8·9	8·2	2·7
April	77·0	74·0	77·6	78·8	77·2	4·8	5·7	1·5	10·8	8·1	3·4
May	79·3	76·1	79·9	81·4	79·4	5·3	7·4	4·1	13·1	8·7	4·8
June	78·1	75·3	78·1	80·5	77·9	5·2	9·2	5·6	15·5	11·0	5·9
July	76·4	73·8	76·1	77·6	77·6	3·8	8·4	5·3	12·9	11·9	4·7
August	76·0	73·3	76·2	77·6	76·7	4·3	8·4	4·2	12·6	12·1	5·4
September	76·4	72·9	76·7	78·2	77·0	5·3	6·4	3·5	9·9	8·8	4·1
October	75·5	72·8	76·7	76·6	75·3	3·8	4·6	2·4	6·7	7·2	3·6
November	71·9	69·8	73·4	72·8	71·4	3·0	3·4	1·4	5·0	5·3	2·6
December	71·8	68·9	73·4	73·6	71·8	4·7	3·2	1·4	4·9	4·6	2·3
Year	74·6	71·4	75·6	76·4	74·6	5·0	5·9	2·7	9·6	8·5	3·8

111. SALEM.

Month.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
January	66·6	57·5	69·0	73·7	66·0	16·2	5·9	3·6	6·1	9·4	6·1
February	68·5	58·7	70·7	75·7	68·5	17·0	8·1	3·8	9·4	13·6	7·2
March	72·2	63·6	74·1	78·1	72·1	14·5	9·0	3·8	9·3	16·3	8·8
April	75·0	69·6	77·1	77·8	74·4	8·2	10·5	4·2	10·9	18·5	10·7
May	76·0	70·8	78·0	79·9	74·4	9·1	8·3	3·7	9·1	15·0	7·1
June	75·0	70·0	76·6	77·9	74·7	7·9	8·3	2·9	9·9	15·3	6·7
July	74·1	69·2	75·7	76·4	74·2	7·2	8·3	2·9	9·6	16·0	6·3
August	73·8	68·2	75·4	77·1	73·6	8·9	6·6	2·7	8·5	12·5	4·1
September	73·3	67·5	74·9	76·3	73·5	8·8	7·5	2·8	8·7	14·2	5·4
October	72·8	65·9	74·8	76·2	73·6	10·3	5·4	2·8	7·5	8·9	4·0
November	70·0	62·6	72·5	74·4	70·1	11·8	4·3	2·7	5·7	6·5	3·3
December	68·0	60·9	70·5	72·4	68·4	11·5	5·3	2·9	6·9	8·6	4·2
Year	72·1	65·4	74·1	76·3	72·0	10·9	7·3	3·2	8·5	12·9	6·1

112. WELLINGTON.

Month.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
January	48·2	40·0	50·7	54·3	47·9	14·3	5·1	3·3	9·1	6·9	2·2
February	49·7	41·6	52·0	55·3	49·6	13·7	7·0	3·9	11·2	10·2	3·8
March	51·9	46·7	52·3	55·8	52·4	9·1	10·3	5·8	16·0	14·2	6·5
April	56·6	52·1	57·6	59·1	56·5	7·0	8·3	4·0	13·3	11·5	6·1
May	59·0	54·9	60·9	61·4	58·2	6·5	7·6	4·3	12·0	9·5	6·0
June	58·0	53·3	60·5	60·5	57·0	7·2	6·5	4·9	9·5	8·3	4·8
July	57·4	53·6	59·4	59·7	56·4	6·1	5·9	4·6	8·2	7·2	4·6
August	57·8	54·1	59·4	60·2	56·8	6·1	5·4	4·0	8·1	6·2	4·3
September	57·2	52·8	59·5	59·5	56·2	6·7	5·4	4·2	7·5	6·4	4·2
October	58·0	54·5	59·7	60·1	57·3	5·6	2·4	1·2	4·1	3·7	1·4
November	56·1	52·2	58·0	58·4	55·8	6·2	2·2	1·4	4·0	2·8	1·0
December	53·3	48·8	55·3	56·3	52·8	7·5	2·6	1·7	4·7	3·6	1·4
Year	55·3	50·4	57·1	58·4	54·7	8·0	5·7	3·6	9·0	7·5	3·9

113. COIMBATORE.

Month.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean	Minimum.	10 hours.	16 hours.	22 hours.
January	63·8	59·3	65·5	66·9	63·5	7·6	7·6	2·6	7·4	14·6	6·9
February	64·8	58·9	66·6	68·4	65·0	9·5	10·6	3·6	11·0	19·4	9·6
March	68·5	63·0	70·8	70·0	69·8	7·0	12·0	4·5	12·3	23·5	9·2
April	72·2	68·8	73·7	72·8	73·0	4·0	11·0	4·2	12·0	21·3	7·7
May	73·6	70·5	74·6	75·0	73·5	4·5	8·7	3·8	10·9	15·9	5·8
June	72·0	68·9	73·2	73·5	71·8	4·6	7·8	3·4	10·2	13·9	5·0
July	71·0	67·5	72·2	72·5	71·1	5·0	7·5	3·5	10·4	12·6	5·0
August	70·9	67·6	72·0	72·5	70·8	4·9	6·8	2·7	9·2	12·0	4·2
September	70·7	66·9	71·9	72·6	70·6	5·7	6·7	3·4	8·6	11·3	4·1
October	71·5	68·6	72·2	73·0	71·7	4·4	5·2	1·8	6·5	10·1	3·3
November	69·7	66·8	70·4	71·4	70·0	4·6	4·6	1·7	5·5	8·8	3·1
December	67·2	64·4	68·3	69·1	67·1	4·7	6·2	2·3	6·5	11·5	5·4
Year	69·7	65·9	71·0	71·5	69·8	5·6	7·9	3·1	9·2	14·6	5·8

114. TRICHINOPOLY.

Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
67·9	62·8	70·2	70·5	68·0	7·7	6·0	1·8	7·9	12·5	3·2
66·8	62·6	69·7	69·2	65·3	6·6	10·3	2·6	11·3	19·5	9·1
71·8	67·4	73·7	73·7	71·4	6·3	11·1	3·1	12·2	21·4	9·8
74·7	71·6	76·4	75·9	74·2	4·3	13·4	5·4	14·4	23·1	12·2
75·5	72·3	76·7	77·6	74·9	5·3	12·1	5·3	13·7	21·3	9·4
74·8	71·7	76·2	76·8	74·0	5·1	12·6	6·5	14·6	20·2	10·4
74·0	70·3	75·6	76·5	72·7	6·2	12·7	7·6	15·0	19·3	10·7
74·6	70·2	76·5	76·7	74·0	6·5	11·0	6·8	12·5	17·1	8·8
73·7	70·7	74·7	75·7	73·1	5·0	10·6	5·4	13·2	17·6	6·9
74·0	70·9	75·5	76·1	73·1	5·2	5·7	2·8	7·5	9·5	4·1
71·2	67·7	72·5	73·2	71·0	5·5	4·0	1·8	5·6	6·8	2·7
69·6	65·8	71·2	72·1	69·3	6·3	4·0	2·2	5·5	6·6	2·6
72·4	68·7	74·1	74·5	71·8	5·8	9·4	4·2	11·1	16·2	7·4

115. NEGAPATAM.

Month.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
January	68·4	65·7	69·6	69·8	68·5	4·1	6·2	2·9	7·9	8·1	6·8
February	68·8	65·0	70·5	70·6	69·2	5·6	7·3	3·3	9·4	9·8	6·8
March	73·0	69·7	74·5	74·5	73·3	4·8	7·8	4·1	10·4	10·8	6·3
April	76·4	73·9	77·4	77·6	76·1	3·7	7·9	4·4	10·7	10·9	6·6
May	77·2	75·2	77·6	78·4	77·3	3·2	9·2	5·3	12·5	13·3	6·9
June	75·5	72·8	74·9	77·0	76·8	4·2	11·4	7·1	16·3	16·4	7·2
July	74·9	72·1	74·1	76·7	76·0	4·6	10·2	7·0	16·0	13·8	7·2
August	74·6	71·6	74·2	76·9	75·0	5·3	10·0	6·3	13·8	13·2	7·7
September	74·9*	71·4*	74·8*	76·9*	75·8*	5·5	8·2	5·2	11·0	11·9	5·2
October	74·8	71·7	75·9	76·5	74·8	4·8	5·1	3·9	6·3	6·6	4·4
November	72·1	69·2	73·4	73·5	72·1	4·3	3·5	3·0	3·9	4·6	3·1
December	72·0	69·1	73·5	72·9	72·5	3·8	3·3	3·3	3·7	3·7	3·1
Year	73·6	70·6	74·2	75·1	74·0	4·5*	7·5	4·7	10·2	10·3	5·9

116. MADURA.

Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.	22 hours.
68·1	64·1	69·7	70·4	68·4	6·3	7·2	1·2	9·5	12·5	6·4
69·3	65·1	70·8	71·8	69·5	6·7	8·9	1·1	11·2	16·7	7·7
71·9	68·2	74·1	73·7	71·3	5·5	10·1	1·9	12·2	19·4	8·4
Imperfect.										
Not recorded.										
Ditto.										
Ditto.										
Ditto.										
Imperfect.										
73·4	70·7	74·7	74·4	73·5	3·7	6·7	3·2	9·1	11·5	4·1
72·1	69·5	73·4	73·3	72·4	3·8	5·1	2·7	6·6	7·9	3·6
70·2	67·1	71·1	71·6	70·8	4·5	5·0	2·6	7·2	7·8	3·2
...	...	...	...	...	...	...	...	...	...	...

* Mean of 23 days.

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

117. COCHIN.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	22 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	15 hours.	22 hours.
January	69·7	65·9	70·2	71·9	70·7	6·0	7·3	3·1	10·7	11·9	4·9
February	72·2	68·3	72·5	74·6	73·2	6·3	6·8	3·2	10·1	10·3	4·4
March	76·2	73·6	77·0	77·8	76·2	4·2	5·8	2·5	7·7	8·9	4·7
April	77·8	75·0	78·8	79·7	76·9	4·7	5·9	3·1	7·9	8·9	5·0
May	78·1	75·4	78·8	79·7	77·7	4·3	4·9	2·8	6·3	7·2	4·6
June	76·6	74·1	77·6	78·1	76·1	4·0	3·4	1·9	4·8	5·3	2·6
July	75·7	72·6	76·8	77·1	75·6	4·5	2·7	1·6	4·0	4·5	1·8
August	75·0	72·6	76·0	76·1	74·7	3·5	2·6	1·4	3·8	4·1	1·8
September	75·1	72·9	76·1	76·3	74·8	3·4	2·7	1·3	3·7	4·2	1·8
October	75·4	73·0	76·5	76·5	75·2	3·5	3·6	1·4	5·1	5·9	2·7
November	74·7	72·6	75·8	76·0	74·5	3·4	4·1	1·6	6·1	6·4	2·7
December	72·9	69·9	73·7	74·6	73·4	4·7	6·4	3·2	9·6	9·9	4·1
Year	75·0	72·2	75·8	76·5	74·9	4·3	4·6	2·2	6·7	7·3	3·4

118. AMINI DIVI.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	?	?	73·8	73·6	?	?	?	7·8	7·0
February	?	Imperfect.	76·1	76·2	?	?	?	6·3	6·2
March	77·6	74·6	78·4	79·5	4·9	3·9	2·1	5·9	6·0
April	79·4	77·4	79·9	80·5	3·1	4·2	2·0	6·9	6·9
May	80·5	77·5	81·2	81·7	4·2	4·2	3·7	6·6	6·5
June	79·5	76·5	80·2	80·5	4·0	2·4	2·4	3·6	4·2
July	77·7	75·1	78·5	78·7	3·6	3·1	2·7	4·2	5·0
August	77·0	74·6	77·9	77·8	3·2	2·6	2·3	3·5	4·3
September	76·5	73·6	77·7	77·2	3·6	2·4	2·0	3·2	4·2
October	76·5	73·5	77·7	78·0	4·5	3·3	2·7	4·3	4·8
November	75·1	72·5	76·7	76·1	3·6	* 3·5	2·4	4·8	4·9
December	Register not received.								
Year	...	...	...	...	...	...	...	...	...

119. AKYAB.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	62·5	57·1	64·4	65·9	8·8	6·5	2·8	5·8	10·3
February	63·1	58·2	64·3	66·8	8·6	7·7	2·4	7·8	11·1
March	71·5	67·3	73·1	74·1	6·8	7·3	2·5	7·8	9·5
April	75·6	71·4	77·3	78·0*	6·6	7·8	4·0	8·7	8·9
May	76·6	73·3†	78·2	78·3	5·0	5·6	3·7	5·1	6·1
June	76·0	72·7	78·0	77·4	4·7	4·1	3·3	2·4	3·8
July	77·5	75·0	78·7	78·7	3·7	3·0	2·7	2·0	2·5
August	77·2	74·7	78·3	78·5†	3·8	3·3	3·1	2·3	3·2
September	77·2	74·8	78·5	78·4	3·6	3·6	3·2	3·1	3·3
October	77·0	73·7	78·6	78·6	4·9	3·8	2·9	3·3	4·6
November	73·1	68·6	74·6	76·1	7·5	4·2	3·0	3·8	5·0
December	65·4	59·6	67·7	69·0	9·4	6·4	3·2	5·4	9·4
Year	72·7	68·9	74·3	75·0	6·1	5·3	3·0	4·8	6·5

120. THAYETMYO.

MONTH.	Mean.	Minimum.	10 hours.	16 hours.	Range.	DIFFERENCE, DRY AND WET BULB. Mean.	Minimum.	10 hours.	16 hours.
January	61·4	53·6	63·7	66·8	13·2	5·4	0·6	6·3	12·5
February	60·8	52·1	63·2	67·2	15·1	9·1	1·2	9·6	19·2
March	69·7	63·2	72·5	73·4	10·2	11·4	2·7	11·9	22·9
April	73·2	68·7	76·0	74·8	6·1	13·4	4·6	14·2	25·0
May	76·9	72·9	78·5	79·3	6·4	6·9	2·5	9·6	12·8
June	77·1	74·4	78·1	78·8	4·4	3·3	1·2	5·1	6·4
July	77·1	74·6	78·2	78·6	4·0	2·8	1·1	5·1	5·4
August	77·4	74·7	78·5	78·9	4·2	3·0	1·1	5·4	6·1
September	76·7	73·9	77·8	78·5	4·6	3·1	1·1	5·0	6·1
October	76·2	72·7	77·7	78·2	5·5	3·4	0·7	5·5	7·5
November	71·0	65·5	73·0	74·6	9·1	3·9	0·5	6·2	9·1
December	63·3	55·0	66·3	68·6	13·6	5·1	0·4	7·1	12·7
Year	71·7	66·8	73·6	74·8	8·0	5·9	1·5	7·6	12·2

* Mean of 29 days. † Mean of 30 days.

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

121. TOUNGOO.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean	Minimum.	10 hours.	16 hours.
January	53·2	54·9	66·1	68·7	13·8	5·2	2·2	6·2	11·0
February	63·4	53·4	68 3	68 6	15 2	6·7	3·0	10·5	15·1
March	71·0	64·0	73·9	75·1	11·1	8·6	2·9	11·3	17·2
April	75·7	71·6	77·4	78·1	6·5	9·8	2·9	10·6	18·3
May	76·1	72·9	78·2	77·3	4·4	6·5	2·7	8·9	12·2
June	76·0	73·3	77·4	77·4	4·1	2·6	1·4	3·6	5·1
July	76·3	73·8	77·4	77·6	3·8	1·9	1·1	3·1	3·9
August	76·5	74·0	77·9	77·5	3·5	1·7	1·0	3·4	3·8
September	76·6	73·8	78·0	78·1	4·3	2·4	1·1	3·4	4·9
October	76 7	72·7	78·1	79·4	6·7	3·3	1·4	3·7	6·4
November	?	Not recorded.	73·5	75·7	?	?	?	4·2	6·9
December	?	Untrustworthy.	66·4	70·3	?	?	?	4·9	8·5
Year	...	...	74·4	75·3	....	...	...	6·1	9·5

122. BASSEIN.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	64·8	58·8	66 2	69·4	10 6	5·3	2·0	8·3	10·0
February	65·1	58 7	67·3	69·4	10·7	6·6	1·7	10·0	13·5
March	72·3	67·9	73·7	75·3	7·4	6·3	1·4	9·9	12 5
April	75·5	72·7	76·3	77·4	4·7	7·0	1·5	12·3	13·3
May	76·4	74·4	77·6	77·2	2·8	4·8	1·4	9·3	9·4
June	76·4	74·1	78·0	77·0	2·9	1·4	1·5	3·8	2·9
July	76·4	74·0	78 0	77·3	3·3	1·4	1·4	2·9	2·9
August	76·3	74·3	77·5	77·0	2·7	1·2	0 9	3·4	2·7
September	75·8	73·6	77·0	76·7	3·1	1·4	0·7	3·3	3·4
October	76·4	73·4	77·9	77·8	4·4	1·8	0·6	4·4	4·5
November	73·0	69·1	74·1	75·7	6·6	3·2	1·0	6·3	6·6
December	65·4	59·8	67·3	69·1	9·3	4·8	0·9	7·9	10·6
Year	72·8	69·2	74·2	74·9	5·7	3·8	1·3	6·9	7·7

123. DIAMOND ISLAND.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	67·6	65·2	67·6	70·1*	4·9	6·1	3·5	7·2	8·5
February	68 6	66·5†	69·4†	69·8	3·3	5·7	2·9	8·1	9·4
March	73·4	71·5	74·2	74·5	3 0	4·6	2·6	7·7	7·3
April	76·7	75·2	77·5	77·4	2·2	4·5	2·3	7·4	7·4
May	77·4	75·5*	78·4*	78·2*	2·7	3·6	2·1	6·3	6·2
June	76·6	73·9	78·0	77·8	3·9	2·0	1·3	4·1	4·1
July	76·3	74·0	78·0	77·0	3·0	1·6	1·1	4·0	3·6
August	Observatory temporarily closed.								
September									
October									
November									
December									
Year	...	...	...	...	...	...	...	...	...

124. RANGOON.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	66·2	61·0	68·0	69·5	8·5	7·2	2·9	7·5	13·4
February	65·2	60·0	67·8	67·7	7·7	8·9	2·7	9·4	17·8
March	71·5	67·9	73·4	73·3	5·4	8·7	2·1	8·2	17·0
April	75·3	72·0	76·2	77·7	5·7	8·5	3·3	10·9	14·6
May	76·2	73·2	77·5	77·8	4·6	5·2	3·0	8·2	8·8
June	75·9	73·4	77·9	76·5	3·1	1·7	2·2	3·8	3·6
July	76·1	73·4	78·0	76·8	3·4	1·3	2·1	2·6	2·5
August	75·7	73·4	77·7	76·0	2·6	1·3	2·1	2·8	2·4
September	75·5	73·0	77·0	76·5	3·5	2·2	2·1	3·1	3·7
October	76·7	73·2	79·0	77·8	4·6	3·3	2·1	5·2	6·9
November	72·8	69·2	74·7	74·6	5·4	4·3	2·5	5·7	7·8
December	65·9	60·7	68·4	68·6	7·9	7·5	4·4	8·3	12·0
Year	72·8	69·2	74·6	74·4	5·2	5·0	2·6	6·3	9·2

* Mean of 30 days. † Mean of 28 days.

TABLE X.—TEMPERATURE OF EVAPORATION IN 1884.

125. MOULMEIN.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	66·3	61·8	68·0	69·1	7·3	8·6	2·1	9·2	16·7
February	65·9	61·0	68·2	68·4	7·4	9·1	2·2	10·3	18·4
March	72·9	69·2	74·9	74·7	5·5	7·4	1·2	9·1	15·4
April	75·7	72·3	77·3	77·5	5·2	7·2	2·6	10·0	13·4
May	75·9	72·6*	77·8	77·2	4·6	5·2	2·2	5·3	10·2
June	75·6	72·4	77·2	77·3	4·9	1·6	1·3	3·0	3·4
July	75·2	72·5	76·3	76·7	4·2	1·5	1·0	2·3	3·1
August	75·5	72·5	76·8	77·1	4·6	1·5	1·0	2·3	3·4
September	75·1	72·0	76·3	76·9	4·9	1·9	0·8	3·1	4·3
October	76·7	73·0	78·4	78·6	5·6	3·5	1·1	5·9	7·7
November	72·3	68·5	74·1	74·4	5·9	5·2	1·5	7·6	10·6
December	?	Untrustworthy.	67·2	68·1	?	?	?	9·4	14·3
Year	...	....	74·4	74·7	...	...	...	6·4	10·0

* Mean of 30 days.

126. MERGUI.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
71·8	65·4	73·6	76·4	11·0	3·4	1·1	7·6	7·5
72·4	67·4	74·5	75·5	8·3	4·4	1·3	8·2	9·6
76·0	70·9	77·8	79·3	8·4	3·6	0·9	6·9	8·1
77·7	72·2	79·8	81·1	8·9	3·1	0·8	7·0	7·4
76·6	72·4	78·4	79·1	6·7	2·7	0·8	5·7	6·2
75·2	71·9	77·0	76·7	4·8	1·5	0·9	3·4	3·8
74·3	71·2	76·0	75·7	4·5	1·0	1·0	2·7	2·7
74·7	71·7	76·5	75·9	4·2	1·0	0·9	3·2	2·8
73·9	71·2	75·2	75·2	4·0	1·4	0·9	2·4	3·2
75·7	71·2	77·8	78·0	6·8	1·1	1·0	4·4	3·4
72·9	68·2	74·7	75·8	7·6	2·2	1·0	6·3	5·2
67·8	61·8	68·4	73·1	11·3	5·2	1·3	9·8	9·7
74·1	69·6	75·8	76·8	7·2	2·5	1·0*	5·6	5·8

127. PORT BLAIR.

Month.	Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
January	74·3	71·7	75·4	75·9	4·2	5·0	4·1	5·4	6·8
February	74·1	70·6	75·1	76·7	6·1	4·8	2·8	5·5	7·6
March	76·6	72·3	77·5	79·9	7·6	4·2	2·0	5·3	7·3
April	78·9	75·0	79·8	81·8	6·8	4·8	2·6	6·4	7·9
May	78·4	75·2	79·9	80·2	5·0	3·9	3·0	5·1	6·1
June	77·8	75·0	78·9	79·4	4·4	3·3	2·9	4·3	4·9
July	77·4	74·4	78·8	79·0	4·6	2·7	2·8	3·3	4·0
August	76·8	74·1	78·1	78·2	4·1	1·9	2·1	2·6	3·0
September	76·1	73·2	77·6	77·5	4·3	2·0	2·0	2·7	3·4
October	77·7	74·6	79·2	79·4	4·8	2·6	2·3	3·3	4·3
November	76·1	73·0	77·6	77·8	4·8	3·9	3·4	4·4	5·7
December	73·8	71·2	75·0	75·2	4·0	5·5	4·5	6·6	7·6
Year	76·5	73·4	77·7	78·4	5·0	3·7	2·8	4·6	5·7

128. NANCOWRY.

Mean.	Minimum.	10 hours.	16 hours.	Range.	Difference, Dry and Wet Bulb. Mean.	Minimum.	10 hours.	16 hours.
74·0	71·1	75·9	75·1	4·0	?	?	6·9	6·4
74·9	72·6	76·3	75·7	3·1	?	?	7·1	6·3
75·8	73·7	77·1	76·6	2·9	?	?	8·0	7·4
77·0	74·9	78·5	77·6	2·7	?	?	8·1	8·2
76·5	72·7*	78·3	78·5	5·8	5·1	6·5	6·0	5·4
76·9	72·9	79·0	78·7	5·8	3·3	2·9	5·6	5·9
76·2	72·9	78·0	77·7	4·8	2·8	2·2	5·2	5·1
76·2	73·4	77·9	77·3	3·9	2·8	2·3	4·8	5·0
76·1	72·8	78·1	77·4	4·6	2·9	2·2	5·5	5·6
76·5	73·7	78·3	77·5	3·8	2·8	1·7	5·9	5·7
75·7	73·2	77·7	76·2	3·0	3·0	2·0	6·1	5·9
73·8	71·6	75·5	74·4	2·8	3·5	2·6	6·2	5·9
75·8	73·0	77·6	76·9	3·9	?	?	6·2	6·1

* Mean of 30 days.

TABLE XI.—TENSION OF ATMOSPHERIC VAPOUR IN 1884. (135 STATIONS).

Month.	1. Zanzibar. Mean.	10 hours.	16 hours.	From Minima.	2. Seychelles. Mean.	10 hours.	16 hours.	From Minima.	3. Aden. Mean.	10 hours.	16 hours.	From Minima.	4. Bushire. Mean.	10 hours.	16 hours.	From Minima.
January	·765	·794	·739	·761	·815	·844	·831*	·770	·593	·606	·591†	·581	·381	·393	·421	·329
February	·786	·806	·765	·786					·629	·654	·608	·625	·362	·375	·393	·318
March	·803	·823	·788	·797					·671	·691†	·655†	·667†	·411	·418	·446	·369
April	·823	·851	·811	·806					·716	·767	·710	·671	·507	·528	·533	·461
May	·767	·791	·770	·740					·818	·863†	·824	·766†	·619	·638	·679	·541
June	·650	·680	·622	·647					·888	·975	·949	·741	·758	·785	·798	·690
July	·582	·600	·551	·596	Registers not received.				·897	1·008	·924	·758	·835	·872	·893	·740
August	·634	·678	·580	·643					·857	·955	·858	·757‡	...	·880‖	·907	?
September	Imperfect.								·880	·956	·928§	·756	...	·735	·830	?
October	Ditto.								·713	·739	·715	·685	...	·655	·759	?
November	Ditto.								·643	·656	·659	·615	·472	·519	·570	·326
December	Ditto.								·665	·683	·650	·661	·422	·432	·486	·347¶
Year	...	...	...	...	...	...	...	...	·748	·796	·756	·690	...	·603	·643	...

* Mean of 29 days.

† Mean of 30 days. ‡ " " 27 " § " " 29 "

‖ Mean of 30 days. ¶ " " 29 "

Month.	5. Quetta. Mean.	10 hours.	16 hours.	From Minima.	6. Leh. Mean.	6 hours.	10 hours.	16 hours.	22 hours.	From Minima.	7. Mooltan. Mean.	10 hours	16 hours.	From Minima.	8. Dera Ismail Khan. Mean.	10 hours.	16 hours.	From Minima.
January	·170	·181	·194	·136	·076	·069	·069‡	·085	·081‡	·061‡	·250	·259	·303	·187	·247	·256	·278	·207
February	·194	·196	·212*	·174	·078	·063§	·073	·092	·083¶	·062	·287	·288	·345**	·229	·290	·291	·302	·276
March	·216	·232	·223	·192	·110	·094	·105	·129	·113	·084	·366	·333	·442	·323	·367	·388	·355	·358
April	·271	·288	·284	·241*	·107	·107¶	·104	·105	·112	·091	·391	·325	·431	·417††	·412	·401	·416	·418
May	·352	·382	·433	·240†	·113	·128	·119	·089	·114	·139	·582	·540	·676‡‡	·531‡‡	·505	·492	·519	·504
June	·515	·560	·621	·363	·173	·178	·182	·162	·169	·168	·798	·776	·866	·753§§	·680	·687	·686	·666‖
July	·519	·551	·526	·480	·236	·217	·261	·253	·214	·195	·930	·983	·959	·849‡‡	·883	·884	·887	·879
August	·442	·474	·445	·407†	·265	·235	·284	·283	·259	·191	·892	·915	·925	·837	·851	·953	·958	·642
September	·339	·363	·289	·366	·191	·180	·206	·187	·192	·157	·803	·823	·807	·780	·744	·802	·816	·613
October	·194	·205	·207	·169	·099	·110	·116	·079	·091‡	·092	·521	·547	·567	·450	·363	·447	·415	·228
November	·136	·166	·163	·139	·103	·078	·103	·129	·100¶	·073	·351	·365	·421	·267	·221	·263	·297	·102
December	·130	·116	·151	·124	·076	·056	·063‡	·112	·074	·053	·256	·252	·299	·218	·187	·230	·251	·081
Year	·292	·310	·312	·253	·136	·126	·140	·142	·134	·114	·536	·534	·587	·487	·479	·508	·515	·415

* Mean of 28 days. † " " 30 "

‡ Mean of 30 days § " " 28 " ‖ " " 27 " ¶ " " 29 "

** Mean of 28 days. †† " " 29 " ‡‡ " " 30 " §§ " " 27 "

‖‖ Mean of 29 days.

TABLE XI.—TENSION OF ATMOSPHERIC VAPOUR IN 1884.

Month.	9. Peshawar. Mean.	10 hours.	16 hours.	From Minima.	10. Murree. Mean.	10 hours.	16 hours.	From Minima.	11. Rawalpindi. Mean.	10 hours.	16 hours.	From Minima.	12. Sialkot. Mean.	10 hours.	16 hours.	From Minima.
January	·262	·280	·284	·223	·159	·152	·188	·137	·274	·292	·287	·242	·296	·309	·315	·263††
February	·259	·269	·271	·237	·158	·155	·181	·139	·280	·287§	·300	·254	·327	·346	·359	·276
March	·354	·380	·364	·317	·193	·191*	·219*	·169	·371	·378	·401	·333	·391	·426	·376	·372
April	·373	·420	·395	·305	·209	·214	·241	·172	·374	·403	·364	·354	·357	·364	·331	·375
May	·394	·404	·404	·374	·267	·268	·318	·216	·401	·419	·400	·383	·389	·395	·385	·387
June	·494	·540	·464	·478	·372	·367	·436	·313	·562	·607‖	·564‖	·515‖	·623	·646	·608	·615
July	·675	·745	·608	·671	·525	·536	·560*	·479	·787	·839	·794	·729	·840	·863	·839	·818
August	·795	·815	·780	·789	·583	·607	·632	·511	·843	·864¶	·857‖	·808¶	·893	·923	·906	·849
September	·742	·794	·725	·706	·469	·497	·539	·371†	·715	·765**	·706	·673	·833	·857	·852	·790
October	·398	·419	·430	·345	·245	·263	·275‡	·197	·414	·446¶	·428¶	·369¶	·436	·444	·434	·429
November	·280	·302	·327	·212	·157	·164	·181	·127	·270	·294	·286‖	·229	·321	·337	·337	·290
December	·213	·224	·251	·163	·133	·144	·144	·111	·219	·235	·249	·174	·289	·299	·332	·235
Year	·437	·466	·442	·402	·289	·297	·326	·245	·459	·486	·470	·422	·500	·517	·506	·475

* Mean of 30 days.
† „ „ 28 „
‡ „ „ 29 „
§ Mean of 28 days.
‖ „ „ 29 „
¶ „ „ 30 „
** „ „ 27 „
†† Mean of 30 days.

Month.	13. Lahore. Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.	14. Ludhiana. Mean.	10 hours.	16 hours.	From Minima.	15. Chamba. Mean.	10 hours.	16 hours.	From Minima.	16. Kailang. Mean.	10 hours.	16 hours.	From Minima.
January	·303	·273	·314	·314	·309	·252	·307	·323	·326	·272	...	...	...	...	...	·077	·080	...
February	·304	·286	·330	·273	·325	·278	·337	·325	·386	·301	...	...	...	...	...	·089	·091	...
March	·360	·359	·384	·323	·373	·359	?	·440	·499	?	...	...	...	...	...	·128	·128	...
April	·372	·363	·392	·331	·402	·363	?	·622	·655	?	...	...	...	...	...	·137	·135	...
May	·420	·410	·418	·378	·475	·404	?	·770	·827	?	...	...	...	...	...	·158	·144	...
June	·643	·648	·668	·598	·657	·634	·698	·688	·642	·765	...	...	...	...	...	·269	·241‡	...
July	·871	·870	·892	·844	·876	·842	·867	·877	·858	·865	...	...	...	...	...	·369	·320	...
August	·888	·884	·887	·876	·905	·869	·888	·898	·876	·889	...	...	...	...	...	·386	·328	...
September	·826	·822	·855	·785	·841	·804	·841	·847	·846	·829	Imperfect.					·294‡	·239	...
October	·467	·455	·488	·458	·466	·448	·463	·468	·452	·468	·338	·335	·368	·310*	...	·105	·099	...
November	·316	·285	·334	·332	·314	·270	·304	·307	·307	·298	·237	·236	·262	·213†	...	·123	·130	...
December	·268	·228	·281	·299	·263	·224	·262	·280	·261	·245	·188	·185	·209	·169	...	·094	·114§	...
Year	·503	·490	·520	·484	·517	·480	?	·571	·578	?	...	...	...	...	...	·186	·171	...

* Mean of 25 days.
† „ „ 27 „
‡ Mean of 29 days.
§ „ „ 27 „

Month.	17. Simla.				18. Delhi.				19. Sirsa.				20. Chakrata.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	·148	·144	·166	·133	·272	·296	·270	·250	·254	·285	·258	·220	·172	·171	·195	·150
February	·150	·140	·174	·137	·248	·265	·239	·239	·238	·258	·239	·209	·170	·171	·181	·158
March	·187	·193	·201	·168	·317	·322	·275	·354	·289	·325	·277	·266	·194	·208	·198	·176
April	?	·195	·180	?	·319	·315	·294	·349	·408	·469	·461	·293	·181	·196	·171	·175
May	·227	·228	·203	·249	·413	·409	·381	·450	·681	·757	·774	·511	·229	·245	·230	·212
June	·377	·390	·392	·348	·719	·740	·702	·714	·825	·889	·856	·731	·403	·421	·442	·346
July	·542	·560	·596	·470	·861	·888	·853	·841	·890	·943	·896	·832	·550	·575	·603	·473
August	·533	·552	·579	·469	·882	·911	·909	·827	·815	·835	·813	·796	·545	·578	·586	·471
September	·494	·516	·547	·418	·861	·905	·892	·786	·819	·859	·811	·786	·482	·514	·518	·415
October	·357	·271	·285	·214	·538	·572	·565	·477	·417	·440	·395	·416*	·293	·315	·334	·231
November	·159	·164	·184	·129	·286	·307	·291	·261	·299	·327	·326	·243	·176	·181	·217	·131
December	·158	·162	·199	·113	·265	·279	·283	·232	·242	·267	·255	·203	·170	·173	·188	·149
Year	?	·293	·310	?	·498	·517	·496	·482	·515	·555	·530	·459	·297	·312	·322	·257

* Mean of 30 days.

Month.	21. Musscoree. (St. Fidelis).				22. Dehra.			23. Dehra (Forest School).				24. Roorkee.			
	Mean.	10 hours.	15 hours.	From Minima.	Mean.	9-30 hours.	15-30 hours.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	·209	·208*	·240*	·178*	...	·302	·312	·254	·278	·252	·232	·261	·317	·289	·176
February	·206	·218†	·217*	·184‡	...	·291	·286	·239	·263	·216	·237	·221	·280	·222	·162
March	?	·492§	?	·258§	...	·325	·279	·276	·290	·246	·291	·257	·323	·228	·219
April	?	·478*	?	·277*	...	·282	·231	·222	·224	·162	·280	·231	·274	·224	·194
May	·344	·364‖	·367§	·302‖	...	·359	·312	·307	·278	·229	·413	·305	·375	·295	·245
June	Imperfect.				...	·621	·610	·537	·587	·582	·442	·633	·728	·622	·548
July	·605	·619¶	·646§	·549¶	...	·809	·828	·744	·843	·858	·530	·853	·920	·930	·709
August	·595	·622**	·615††	·547‖	...	·792	·821	·741	·812	·839	·573	·855	·914	·934	·716
September	·532	·573**	·560§	·464**	...	·745	·773	·752	·764	·808	·684	·802	·869	·880	·658
October	·368	·381‖	·404§	·320††	...	·494	·485	·465	·491	·487	·418	·500	·573	·547	·381
November	·240	·257¶	·269¶	·194¶	...	·323	·320	·287	·312	·288	·262	·311	·376	·352	·204
December	·231	·258§	·276§	·159‡	...	·290	·286	·268	·294	·280	·231	·283	·340	·339	·169
Year	...	...	...	...	...	·469	·462	·424	·453	·437	·383	·459	·524	·489	·365

* Mean of 20 days. ‖ Mean of 25 days.
† ,, ,, 22 ,, ¶ ,, ,, 27 ,,
‡ ,, ,, 21 ,, ** ,, ,, 29 ,,
§ ,, ,, 24 ,, †† ,, ,, 23 ,,

TABLE XI.—TENSION OF ATMOSPHERIC VAPOUR IN 1884.

Month.	25. Ranikhet. Mean.	10 hours.	16 hours.	From Minima.	26. Pithoragarh. Mean.	10 hours.	16 hours.	From Minima.	27. Meerut. Mean.	10 hours	16 hours.	From Minima.	28. Bareilly. Mean.	10 hours.	16 hours.	From Minima.	29. Agra. Mean.	10 hours	16 hours.	From Minima.
January	·195	·209	·217	·160	·210	·245	·188	·196	·277	·298	·261	·271	·318	·355	·332	·268	·290	·303	·286	·281
February	·182	·195	·189	·161	·192	·218	·176	·181	·251	276	·221	·256	·286	·319	·295	·244	·240	·263	·213	·245
March	·216	·238	·220	·189	·229	·270	·197	·219	·308	·324	·269	·330	·335	·378	·318	·309	·282	·288	·246	·313
April	·206	·221	·210	·186	·225	·250	·208	·216	·271	·271*	·247	·294	·338	·360	·345	·309	·294	·300	·295	·286
May	·278	·287	·300	·247	·320	·352	·317	·291	·366	·372	·335	·391	·476	·525	·438	·465	·330	·341	·291	·359
June	·478	·486	·529	·419	·522	·547	·548	·470	·664	·689	·644	·659	·768	·802	·777	·724	·626	·649	·578	·652
July	·585	·607	·640	·507	636	·665	·670	·572	·866	·885	·864	·849	·916	·928	·966	·855	·882	·890	·866	·889
August	·565	·586	·610	·500	·614	·638	·662	·543	·891	·900	·929	·843	·910	·926	·965	·839	·892	·911	·893	·872
September	·512	·529	·555	·452	·563	·595	·591	·503	·850	·873	·876	·800	·895	·916	·950	·818	·877	·891	·875	·864
October	·337	·350	·357	·304	·364	·402	·365	·324	·535	·562	·544	·500	·566	·598	·571	·530	·533	·541	·514	·543
November	·246	·258	·275	·206	·247	·280	·243	·218	296	·309	·288	·290	·348	·391	·344	·308†	·294	·293	·276	·314
December	·241	·255	·277	·192	·222	·256	·207	·204	·279	·298	·282	·256	·295	·326	·300	·258‡	·270	·283	·263	·264
Year	·337	·352	·365	·294	·362	·393	·364	·328	·488	·505	·480	·478	·538	·569	·550	·494	·484	·496	·466	·490

* Mean of 29 days. † Mean of 29 days. ‡ Mean of 30 days.

Month.	30. Lucknow. Mean.	10 hours.	16 hours.	From Minima.	31. Gorakhpur. Mean.	10 hours.	16 hours.	From Minima.	32. Jhansi. Mean.	10 hours.	16 hours.	From Minima.	33. Allahabad. Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.
January	·285	·312	·277	·267	·343	·380	·348	·300	·294	·312	·277	·292	·335	·314	·343	·342	·339	·294
February	·239	·261	·200	·255	·309	·326	·311	·290	·244	·253	·220	·260	·311	·291	·313	·314	·325	·286
March	·314	·338	·292	·312	·365	·373	·325	·396	·289	·270	·244	·354	·315	·325	·318	·292	·325	·331
April	·342	·392	·306	·329	·436	·473	·423	·412	·282	·248	·232	·367	·293	·317	·286	·242	·327	·315
May	·482	·523	·420	·504	·740	·802	·686	·732	·342	·291	·272	·463	·433	·492	·444	·334	·463	·481
June	·762	·761	·760	·764	·855	·874	·861	·831	·642	·592	·574	·761	·740	·774	·735	·684	·765	·753
July	·908	·908	·933	·883	·965	·981	·984	·930	·856	·847	·847	·873	·972	·958	·986	·959	·984	·936
August	·918	·969	·909	·884	·969	1·000	1·006	·901	·878	·896	·894	·844	·990	·968	1·004	·996	·990	·939
September	·901	·925	·939	·838	·903	·924	·918	·867	·845	·858	·862	·816	·948	·921	·968	·955	·948	·898
October	·593	·612	·607	·559	·685	·721	·699	·636	·509	·489	·487	·550	·663	·633	·668	·688	·662	·619
November	·331	·348	·336	·310	·440	·474	·435	·411	·248	·229	·226	·290	·423	·387	·415	·461	·429	·374
December	·299	·309	·329	·260	·372	·405	·398	·313	·256	·250	·250	·268	·373	·342	·370	·400	·380	·320
Year	·531	·554	·526	·514	·615	·644	·616	·585	·474	·461	·449	·512	·566	·560	·571	·556	·578	·546

Month.	34. Benares. Mean.	10 hours.	16 hours.	From Minima.	35. Ghazipur. Mean.	10 hours.	16 hours.	36. Katmandu. Mean.	10 hours.	16 hours.	From Minima.	37. Sibsagar. Mean.	10 hours.	16 hours.	From Minima.	38. Dhubri. Mean.	10 hours.	16 hours.	From Minima.
January	·294	·314	·292	·276	...	·345	·305	·201	·195	·241	·168	·383	·433	·413	·303	·415	·434	·406	·404
February	·235	·241	·210	·254	...	·268	·219	·182	·162	·189	·195	·417	·451	·435	·365	·390	·420	·369	·380
March	·281	·283	·221	·339	...	·308	·288	·326	·293	·419	·266	·573	·605	·590	·525	·527	·567	·495	·550
April	·272	·286	·195	·334	...	·405	·361	·300	·327	·286	·287	·632	·658	·665	·573				
May	·463	·518	·357	·515	...	·663	·569	·495	·510	·516	·458	·776	·814	·811	·703				
June	·748	·777	·686	·780	...	·845	·795	·614	·627	·641	·575	·897	·933	·925	·834				
July	934	·956	·945	·900	...	·958	·938	·679	·683	·721	632	·946	·974	·979	·885	Observatory temporarily closed.			
August	·947	·976	·963	·903	...	·979	·945	·674	·660	·730	·631	·945	·969	·977	·889				
September	·879	·894	·907	·837	...	·935	·925	·616	·617	667	·564	·930	·962	969	·860				
October	·613	·642	·598	·598		·683	·694	·450	·474	·492	·385	·756	·803	·791	·674				
November	·364	·395	·349	·348	...	·413	·413	326	·348	·374	·257	·545	·600	·578	·458	·540	·560*	·553*	·506*
December	·323	·356	·333	·281	...	·379	·343	·263	·290	·307	·192	·431	·483	·460	·350	·437	·464	·443	·403
Year	·529	·553	·505	·530	...	·598	·566	·427	·432	·465	·384	·686	·724	·716	·618	...	...	...	...

* Mean of 28 days.

Month.	39. Tura. Mean.	10 hours.	16 hours.	From Minima.	40. Silchar. Mean.	10 hours.	16 hours.	From Minima.	41. Darjeeling (St. Paul's School). Mean.	10 hours.	16 hours.	From Minima.	42. Purneah. Mean.	10 hours.	16 hours.	From Minima.	43. Durbhunga. Mean.	10 hours.	16 hours.	From Minima.
January	...	·383	·385	...	·424	·447	·448	·377	·197	·206‡	·220	·165	·363	·407	·385	·296	·399	·426	·417	·355
February	...	·359	·326	...	·429	·480	·404	·403	?	·202	·220	?	·340	·378	·310	·332††	·371	·391	·364	·357
March	...	·498	·433	..	·626	·662	·638	·579	·278	·298	·300	·236	...	·417	·316	Imperfect	·430	·450	·394	·436
April	...	·594*	576†	...	·690	·728	·722	·619	·282	·306	·316§	·225	·510	·535	·456	·539	·554	·571	·559	·531
May	...	·723	·745	...	·766	·793	·798	·707	·383	·414	·419‖	·315	·788	·828	·805	·731	·798	·825	·810	·759
June	...	·817†	·814	...	·867	·871	·899	·832	·435	·446	·451	·407¶	·895	·937	·958‡‡	·789	·905	·917	·945	·853
July	...	·872	·890	...	·939	·964	·968	·884	·508	·544	·536§	·444	·969	1·010	1·014	·882	·982	1·000	1·003	·943
August	...	·848	·844	...	·914	·932	·945	·864	·502	·534	·539‡	·433	·969	1·013	1·034	·861	·964	·986	·970	·937
September	...	·843	·856	...	·875	·891	·896	·838	·463	·495§	·495	·400	·927	·974	·967	·841	·929	·943	·946	·899
October	...	·719	·746	...	·779	·817	·794	·727	·352	·365§	·387‡	·303§	·684	·739	·700	·612	·748	·746	·723	·686
November	...	·522	·559	...	·588	·636	·613	·515	·246	·251**	·279**	·208**	·472	·526‡‡	·516‡‡	·373††	·505	·528	·520	·468
December	...	·440	·467	...	·455	·514	·459	·393	·214	·220	·239	·182	·386	·443	·442	·272	·419	·437	·447	·373
Year	...	·635	·637	...	·696	·728	·715	·645	?	·357	·367	?	...	·684	·659	...	·665	·686	·675	·633

* Mean of 28 days.
† „ „ 29 „
‡ Mean of 30 days.
§ „ „ 29 „
‖ „ „ 27 „
¶ „ „ 22 „
** „ „ 28 „
†† Mean of 28 days.
‡‡ „ „ 29 „

Month.	44. Patna.				45. Gya.				46. Hazaribagh.				47. Berhampore.				48. Burdwan.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	·356	·381	·363	·324	·287	·313	·271	·276	·259	·279	·246	·243	·373	·409	·363	·348	·357	·365	·336	·369
February	·302	·310	·286	·311	·233	·252	·224	·222	·220	·229	·204	·215	·377	·423	·363	·346	·367	·400	·319	·382
March	·326	·355	·292	·332	·253	·260	·213	·286	·248	·244	·212	·250	·446	·524	·376	·439	·495	·532	·380	·574
April	·425	·469	·371	·435	·309	·330	·251	·346	·246	·239	·189	·285	·584	·666	·544	·543	·598	·653	·502	·640
May	·653	·698	·573	·689	·520	·543	·434	·584	·414	·411	·340	·454	·814	·899	·805	·738	·826	854	·818	·807
June	·841	·839	·848	·836	·759	·774	·740	·763	·678	·672	·644	·687	·903	·947	·938	·823	·870	·887	·877	·847
July	·956	·971	·959	·937	·905	·926	·904	·885	·823	·819	·823	·777	·983	1·008	1·013	·927	·910	·918	·884	·928
August	·962	·973	·969	·943	·908	·925	·908	·890	·804	·805	·807	·774	·949	·965	·961	·921	·923	·924	·914	·932
September	·910	·930	·909	·892	·865	·881	·857	·856*	·775	·783	·772	·738	·921	·943	·936	·884	·875	·875	·859	·892
October	·670	·691	·665	·654	·601	·619	·568	·615	·537	·551	·533	·516	·759	·796	·776	·704	·722	·720	·692	·753
November	·442	·472	·453	·400	·349	·365	·319	·364	·295	·299	·278	·292	·521	·549	·541	·473	·454	·457	·429	·477
December	·364	·390	·385	·317	·311	·350	·322	·262	·296	·319	·292	·273	·437	·464	·449	·399	·391	·392	·382	·399
Year	·601	·623	·589	·589	·525	·545	·501	·529	·466	·471	·445	·459	·672	·716	672	·629	·649	·665	·616	·667

* Mean of 26 days.

Month.	49. Jessore.				50. Dacca.				51. Chittagong.				52. Calcutta (Chowringhee.)				53. Calcutta (Alipore.)				
	Mean	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	From Minima.
January	·405	·456	·407	·353	·441	·492	·439	·392	·473	·526	·480	·414	·460	·463	·416	·432	·427	·407	·437	·374	·455	·403
February	·381	·398*	·410†	·335	·458	·596	·441	·427	·509	·555	·514	·459	·514	·532	·450	·471	·489	·486	·496	·391	·509	·463
March	·637	·740	·550‡	·620	·682	·758	·613	·674	·719	·756	·745	·655	·684	·712	·552	·669	·698	·737	·667	·474	·748	·645
April	·781	·871	·780	·692	·835	·874	·872	·758	·798	·827	·840	·727	·792	·809	·679	·731	·808	·822	·760	·658	·838	·721
May	·868	·926	·897‡	·780	·888	·937	·932	·795	·839	·857	·881	·780	·914	·933	·903	·820	·903	·874	·905	·876	·861	·816
June	·938	·973	·981	·861	·937	·972	·968	·872	·862	·873	·906	·808	·970	1·001	·973	·850	·953	·921	·966	·941	·911	·846
July	·981	1·009	1·001	·934	·992	1·028	1·007	·942	·909	·927	·940	·861	·979	·957§	·984§	·926§	·971	·953	·965	·964	·965	·924
August	·956	·951	·970	·928	·975	·998	·993	·935	·898	·914	·928	·852	Observations not recorded.				·964	·942	·942	·948	·941	·917
September	·926	·944	·941	·893	·947	·976	·965	·901	·894	·909	·921	·853	·935	·941	·934	·883	·925	·906	·915	·905	·922	·876
October	·795	·831	·793	·761	·811	·852	·819	·761	·824	·856	·856	·759	·823	·794	·776	·767	·796	·782	·752	·737	·811	·769
November	·535	·564	·547	·493	·605	·659	·609	·546	·661	·692	·710	·580	·534	·532	·500	·503	·523	·501	·508	·467	·549	·498
December	·441	·494	·447	·382	·472	·525	·480	·411	·500	·559	·506	·436	·469	·483	·435	·431	·443	·424	·448	·398	·469	·424
Year	·740	·763	·727	·659	·754	·798	·762	·701	·741	·771	·769	·682	...	...	...	...	·742	·730	·730	·678	·748	·692

* Mean of 25 days.
† ,, ,, 28 ,,
‡ ,, ,, 30 ,,
§ Mean of 28 days.
‖ ,, ,, 27 ,,

Month.	54. Saugor Island.						55. F. L. Sandheads.				56. False Point.				57. Cuttack.				58. Sambalpur (new).			
	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours	From Minima.	Mean.	10 hours	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	·508	·488	·550	·508	·487	·420	...	·641	·628	...	·515	·560	·536	·448†	·449	·486	·420	·441				
February	·604	·587	·602	·611	·616	·501	...	·708	·717*	...	·617	·649	·642	·561	·505	·539	·449	·527				
March	·820	·797	·833	·834	·817	·740	...	·920	·947	...	·832	·839	·873	·785	·682	·710	·601	·736				
April	·911	·875	·930	·956	·882	·854	...	·992	·995	...	·906	·927	·924	·867	·721	·718	·664	·782				
May	·963	·930	1·007	·999	·917	·885	...	1·034	1·052	....	·965	·985	·993	·918	·819	·823	·780	·853	Untrustworthy.			
June	·994	·977	1·018	1·020	·960	·908	...	1·059	1·072	...	·967	·989	1·015	·897	·866	·885	·875	·839				
July	·985	·966	·997	1·000	977	·933	...	1·029	1·031	...	·946	·965	·964	·909	·897	·903	·897	·892				
August	·966	·936	·991	·983	·954	·919	...	·996*	·987	...	·916	·915	·938	·896	·896	·889	·904	·896				
September	·932	·913	·960	·935	·921	·878	...	·997	1·000	...	·917	·936	·924	·890	·892	·902	·888	·887				
October	·792	·773	·815	·790	·791	·750	...	·883	·899	...	·792	·806	·790	·781	·751	·761	·747	·745	Imperfect.			
November	·548	·539	·576	·529	·548	·520	...	·679	·676	...	·542	·564	·533	·528	·541	·520	·582	·521‡	·430	·454	·420	·417
December	·490	·476	·530	·468	·486	·438	...	·610	·592	...	·501	·538	·509	·457	·461	·469	·457	·456	·407	·437	·417	·367
Year	·793	·771	·817	·803	·780	·729	...	·879	·883	...	·785	·806	·803	·745	·707	·717	·689	·714	?	?	?	?

* Mean of 28 days. † Mean of 30 days. ‡ Mean of 29 days.

Month.	59. Sambalpur (old).				60. Raipur.				61. Nagpur.				62. Seoni.				63. Jubbulpore.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	·387	·412	·384	·364	·322	·339	·309	·317	·326	·343	·300	·335	·267	·275	·242	·284	·296	·325	·288	·275
February	·402	·429	·380	·396	·340	·347	·338	·336	·317	·316	·309	·325	·265	·261	·259	·274	·275	·275	·272	·277
March	·478	·513	·430	·492	·402	·382	·385	·439	·318	·299	·308	·346	·275	·260	·263	·301	·313	·309	·288	·342
April	·514	·552	·487	·504	·389	·373	·366	·429	·300	·278	·272	·349	·325	·325	·324	·325	·271	·264	·239	·311
May	·628	·695	·579	·609	·447	·420	·399	·521	·336	·318	·300	·391	·405	·488	·394	·334	·333	·326	·298	·376
June	·753	·768	·717	·774	·661	·672	·654	·658	·620	·616	·575	·668	·599	·592	·601	·603	?	·651	·606	Imperfect.
July	·905	·909	·923	·884	·816	·838	·832	·778	·808	·804	·810	·810	·722	·733	·713	·720	?	·835	·870	?
August	·896	·910	·906	·872	·828	·851	·843	·790	·784	·789	·774	·790	·705	·705	·709	·701	?	·821	·836	?
September	·887	·896	·896	·870	·809	·825	·822	·780	·798	·803	·808	·782	·702	·708	·720	·679	·793	·809	·813	·756*
October	Imperfect.				·603	·611	·594	·605	·548	·571	·499	·573	·454	·460	·425	·476	·551	·585†	·542	·525
November	Discontinued.				·323	·328	·296	·346	·316	·320	·294	·335	·213	·217	·214	·207	·312	·345	·303	·287
December	Ditto.				·357	·378	·361	·331	·362	·370	·362	·355	·281	·308	·308	·227	·306	·340	·312	·265
Year	...	...	...	...	·525	·530	·517	·528	·486	·486	·468	·505	·434	·444	·431	·428	?	·490	·472	?

* Mean of 29 days.
† " " 30 "

TABLE XI.—TENSION OF ATMOSPHERIC VAPOUR IN 1884.

Month.	64. Saugor.				65. Pachmarhi.				66. Hoshangabad.				67. Khandwa.				68. Chanda.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	?	·326	?	·238	·244	·245	·256	·230	·330	·356	·352	·283	Imperfect.				?	·401	·348	?
February	Imperfect.				·223	·220	·213	·237	·296	·301	·297	·291	Observations not recorded.				·382	·390	·350	·405
March	Ditto.				·227	·216	·207	·258	·311	·306	·324	·304	·353	·338	·350	·372	·380	·387	·340	·414
April	·247	·221	·226	·295	·235	·210	·192	·302	·308	·293	·327	·303	·339	·366	·344	·308	·359	·354	·294	·429
May	·378	·421	·290	·423	·278	·257	·245	·332	·382	·425	·350	·372	·518	·478	·362	·713	·356	·361	·304	·402
June	·669	·720	·666	·622	·562	·596	·552	·539	·678	·745	·644	·646	·659	·703	·563	·710	·644	·665	·634	·633
July	·832	·846	·872	·779	·681	·693	·719	·631	·836	·848	·877	·784	·780	·786	·803	·752	·791	·783	·801	·789
August	·800	·808	·836	·757	·669	·681	·706	·620	·816	·832	·854	·761	·741	·752	·742	·728	·785	·785	·779	·792
September	·793	·811	·813	·755	?	?	?	?	·816	·838	·862	·748	·767	·778	·784	·740	·794	·793	·814	·775
October	·502	·526	·446	·534	?	?	?	?	·574	·624	·574	·523	·517	·529	·493	·528	·655	·682	·648	·634
November	·350	·346	·308	395	?	?	?	?	·313	·337	·324	·279	·276	·285	·246	298	·416	·440	·430	·379
December	·304	·300	·254	·357	?	?	?	?	·323	·348	·349	·271	·307	·326	·311	·285	·418	·437	·430	·386
Year	...	...	...	...	...	...	...	...	·499	·521	511	·464	...	...	...	...	?	·540	·514	?

Month.	69. Sironcha.				70. Chikalda.				71. Buldana.				72. Akola.				73. Amraoti.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima
January	·418	·465	·396	·394	·273	·280	·276	·262	·344	·356	·382	·294	·300	·334	·291	·274	·299	·324	·288	·285
February	·467	·520	·404	·478	·223	·242	·197	·230	?	?	?	·275	·298	·313	·306	·274	·289	·299	·304	·263
March	·462	·507	·395	·485	·246	·248	·250	·240	?	?	?	·271	·267	·277	·254	·270	·262	·266	·237	·282
April	·537	·602	·443	·566	·256	·256	·252	·261	?	?	?	·313	·287	·298	·264	·300	·276	·276	·248	·305
May	·546	·638	·433	·567	·323	·353	·277	·339	?	?	?	·359	·331	·377	·268	·349	·308	·337	·264	·324
June	·658	·680	·629	·665	·573	·606	·567	·547	?	?	?	·590	·614	·666	·556	·619	·603	·652	·560	·597
July	·821	·837	·835	·790	·658	667	·693	·615	·756	·771	·836	·660	·779	·797	·801	·740	·791	·815	·812	·745
August	·839	·849	·860	·808	·643	·656	·668	·606	·747	·765	820	·655	·732	·754	·719	·723	·763	·788	·775	·727
September	·839	·851	·874	·791	·646	·661	·673	·604	·722	·741	·783	·641	·761	·785	·779	·720	·778	·801	·801	·733
October	·682	·720	655	·670	·468	·488	·497	·420	·614	·640	·694	·509	·581	·622	·558	·562	·550	·579	·533	·539
November	·473	502	·463	·454	·281	·249	·335	·259	·475	·520	·583	·322	·318	·342	·299	·312	·302	·313	·295	·297
December	·483	·505	·497	·446	·336	·345	·364	·300	·450	·481	·525	·344	·364	·382	·380	·329	·355	·370	·359	·337
Year	·602	·640	·574	·593	·411	·421	·421	·390	?		?	·436	·469	·496	·456	·456	·465	·485	·456	·453

Month.	74. Neemuch. Mean.	10 hours.	16 hours.	From Minima.	75. Nowgong. Mean.	10 hours.	16 hours.	From Minima.	76. Sutna. Mean.	10 hours.	16 hours.	From Minima.	77. Indore. Mean.	10 hours.	16 hours.	From Minima.
January	·226	·216	·219	·242	·278	·300	·270	·265	·237	·259	·217	·236	·272	·288	·275	·252
February	·199	·187	·180	·231	·235	·256	·209	·239	·201	·200	·183	·219	·257	·241	·269	·260
March	·243	·221	·256	·252	·323	·349	·345	·275	·217	·220	·158	·272	·243	·230	·235	·264
April	·266	·257	·242	·300	·275	·319	·276	·231	·182	·173	·147	·225	·246	·248	·222	·267
May	·316	·268	·251	·429	·324	·355	·281	·336	·316	·342	·293	·314	·348	·392	·275	·377
June	·557	·529	·508	·635	·652	·658*	·607	·692*	·637	·666	·624	·621	·626	·658	·565	·655
July	·755	·755	·753	·758	·874	·891	·887†	·843	·853	·872	·874	·812	·734	·768	·732	·703
August	·738	·736	·743	·735	·877	·890	·896	·845	·853	·872	·870	·818	·724	·750	·728	·695
September	·757	·756	·788	·728	·849	·868	·860	·820	·823	·846	·831	·793	·748	·780	·782	·682
October	·427	·401	·425	·456	·535	·569	·508	·527	·527	·544	·495	·543	·511	·533	·517	·484
November	·204	·156	·179	·276	·322	·335	·318	·314	·287	·301	·259	·302	·314	·321	·328	·293
December	·249	·249	·248	·249	·306	·323	·316	·279†	·281	·301	·274	·269	·338	·366	·379	·268
Year	·411	·394	·399	·441	·488	·509	·481	·472	·451	·466	·435	·452	·447	·465	·442	·433

* Mean of 29 days.
† „ „ 30 „

Month.	78. Bickaneer. Mean.	10 hours.	16 hours.	From Minima.	79. Jeypore. Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.	80. Sambhar. Mean.	10 hours.	16 hours.	From Minima.	81. Ajmere§. Mean.	10 hours.	16 hours.	From Minima.
January	·215	168	·250	·227	·261	·244	·272	·273	·253	·234	·281	·315	·343	·185	·305	·342	·344	·228
February	·226	·179	·260	·239	·272	·250	·293	·278	·266	·230	·255	·293	·302	·170	·290	·312	·321	·236
March	·334	·288	·357	·356	·281	·275	·297	·261	·291	·270	·292	·330	·326	·221	·321	·333	·358	·272
April	·369	·351	·496	·261	·254	·244	·284	·226	·263	·257	·276	·320	·296	·212	·269	·289	·283	·235
May	·428	·491	·609	·185	·451	·408	·493	·460	·442	·390	·364	·455*	·365†	·273‡	·391	·415	·400	·358
June	...	·655	·652	?	·610	·627	·651	·558	·605	·621	·605	·660	·552	·604§	·641	·674	·626	·624
July	·717	·669	·713	·770	·839	·832	·846	·830	·848	·815	?	·759	·708†	?	·777	·801	·786	·743
August	·744	·721	·732	·780	·769	·785	·761	·747	·783	·744	?	·731	·692	?	·767	·790	·807	·704
September	·761	·732	·771	·781	·796	·789	·803	·778	·813	·751	?	·793	·758	?	·776	·804	·808	·716
October	·501	·468	·514	·520	·420	·428	·428	·374	·448	·428	?	·548‖	·499¶	?	·470	·503	·516	·398
November	·265	·206	·281	·308	·255	·251	·252	·256	·261	·253	?	·360	·379	?	·288	·308	·323	·233
December	·161	·085	·205	·192	·247	·234	·249	·256	·249	·236	?	·251	·240	?	·261	·301	·278	·204
Year	...	·418	·487	...	·455	·447	·469	·441	·460	·436	?	·485	·455	?	·463	·489	·487	·413

* Mean of 29 days. § Mean of 28 days.
† „ „ 30 „ ‖ „ 23 „
‡ „ „ 27 „ ¶ „ 22 „

TABLE XI.—TENSION OF ATMOSPHERIC VAPOUR IN 1884.

Month.	82. Mount Abu. Mean.	10 hours.	16 hours.	From Minima.	83. Pachpadra. Mean.	10 hours.	16 hours.	From Minima.	84. Jacobabad. Mean.	10 hours.	16 hours.	From Minima.	85. Hyderabad. Mean.	10 hours.	16 hours.	From Minima.
January	·211	·175	·215	·244	·224	·235	·202*	·234	·241	·256	·267	·199	·317	·309	·357	·284
February	·194	·175	·175	·233	·195	·210	·177	·198	·275	·296	·290	·238	·410	·409	·482	·340
March	·200	·182	·170	·247	·251	·225	·146	·381	·305	·342‡	·312‡	·262‡	·509	·525	·565	·438
April	·210	·202	·193	·235	·295	·267	·156	·463	·290	·308§	·265§	·298§	·557	·530	·606	·536
May	·301	·309	·295	·300	·429	·486	·293	·509	·414	·476‡	·427‡	·340‡	·602	·561	5 4	·699
June	Imperfect.				Imperfect.				·674	·788	·617	·616	·683	·624	·632	·792
July	·396	·658	·672	·459	Ditto.				·891	·965	·916	·791	·812	·800	·776	·859
August	·609	·620	·635	·573	·789	·815	·769	·783	·845	·883	·853	·800	·787	·780	·762	·820
September	·623	·640	·646	·582	·838	·885	·814	·816	·798	·844	·812	·739	·812	·814	·803	·819
October	·376	·361	·405	·363	·434	·495	·359	·447†	·472	·497	·524	·394	·497	·479	·472	·539
November	·232	·208	·247	·242	·224	·247	·177†	·247	·298	·313§	·341§	·240§	·312	·307	·317	·313
December	·217	·208	·229	·215	·183	·196	·159	·193	·225	·246‖	·244‖	·186‖	·262	·259	·281	·245
Year	...	...	...	...	...	...	...	...	·477	·518	·489	·425	·547	·533	·550	·537

* Mean of 30 days.
† „ „ 29 „
‡ Mean of 30 days.
§ „ „ 29 „
‖ „ „ 27 „

Month.	86. Kurrachee. Mean.	10 hours.	16 hours.	From Minima.	87. Bhuj. Mean.	10 hours.	16 hours.	From Minima.	88. Rajkot. Mean.	10 hours.	16 hours.	From Minima.	89. Deesa. Mean.	10 hours.	16 hours.	From Minima.
January	·399	·388	·424	·308	·285	·321	·257	·278	·249	·296	·227	·225	·264	·252	·218	·212
February	·479	·439	·506	·376	·311	·347	·261	·325	·263	·303	·209	·278	·245	·254	·220	·240
March	·649	·594	·654	·537	·381	·385	·300	·458	·345	·376	·260	·399	·318	·315	·258	·306
April	·746	·701	·779	·659	·429	·433	·337	·516	·376	·422	·238	·468	·395	·434	·294	·396
May	·921	·868	·953	·815	?	·791	·778	?	·500	·531	·347	·621	·612	·647	·450	·636
June	·950	·912	·964	·903	?	·828	·779	?	·713	·727	·646	·767	·762	·758	·665	·744
July	·961	·968	·975	·917	·854	·882	·868	·811	·805	·847	·805	·763	·840	·843	·787	·824
August	·872	·877	·883	·842	·807	·828	·810	·784	·762	·789	·739	·757	·784	·792	·744	·775
September	·877	·873	·888	·850	·800	·830*	·843*	·727*	·778	·805	·787	·741	·827	·838	·813	·786
October	·684	·696	·737	·640	Imperfect.				·527	·569	·473	·540	·519	·535	·475	·524
November	·434	·442	535	·329	·311	·355	·282	·296	·251	·252	·218	·283	·287	·269	·303	·279
December	·337	·311	·377	·248	·258	·282	·242	·249	·224	·258	·199	·216	·245	·228	·215	·226
Year	·692	·672	·723	·619	...	...	...	...	·483	·515	·429	·505	·508	·514	·454	·496

* Mean of 24 days.

Month.	90. Surat. Mean.	10 hours.	16 hours.	From Minima.	91. Malegaon. Mean.	10 hours.	16 hours.	From Minima.	92. Bombay. Mean.	6 hours.	10 hours.	16 hours.	22 hours.	From Minima.	93. Poona. Mean.	10 hours.	16 hours.	From Minima.
January	·400	·402	·479	·320	·339	·382	·412	·224	·533	·498	·500	·594	·540	·475	·295	·274	·281	·278
February	·412	·440	·446	·351	Untrustworthy.				·599	·563	·577	·639	·617	·505	·295	·259	·238	·326
March	·475	·482	·481	·461	·406	·465	·484*	·269	·714	·682	·695	·750	·728	·631	·301	·237	·206	·347
April	·541	·508	·528	·588	·439	·481*	·471*	·364	·798	·792	·788	·803	·807	·727	·345	·272	·235	·377
May	·742	·710	·768	·748	·565	·553	·582	·560	·856	·843	·836	·872	·873	·806	·426	·346	·337	·486
June	·839	·839	·833	·845	·645	·640	·600	·696	·902	·883	·918	·903	·902	·835	·635	·609	·592	·646
July	·873	·900	·884	·836	·702	·703	·698	·706	·923	·908	·941	·937	·906	·828	·699	·716	·698	·666
August	·849	·871	·855	·821	·684	·686	·672	·693	·906	·882	·942	·917	·882	·823	·689	·708	·692	·663
September	·847	·865	·869	·806	·697	·703	·708	·680	·882	·861	·909	·889	·867	·799	·678	·682	·689	·634
October	·644	·666	·636	·630	·536	·546	·532	·531	·784	·768	·781	·804	·781	·726	·546	·538	·527	·551
November	·409	·417	·404	·405	Untrustworthy.				·647	·624	·596	·716	·653	·598	·347	·328	·309	·381
December	·392	·393	·427	·357	·430	·429	·512	·349	·584	·522	·549	·658	·607	·505	·382	·379	·358	·363
Year	·619	·624	·634	·597	...	...	...	...	·760	·736	·753	·790	·764	·688	·470	·446	·430	·477

* Mean of 29 days.

Month.	94. Sholapur. Mean.	10 hours.	16 hours.	From Minima.	95. Ratnagiri. Mean.	10 hours.	16 hours.	From Minima.	96. Belgaum. Mean.	10 hours.	16 hours.	From Minima.	97. Karwar. Mean.	10 hours.	16 hours.	From Minima.
January	·309	·370	·304	·253	·504	·455	·638	·419	·325	·328	·267	·343	·520	·519	·543	·498
February	·351	·383	·371	·299	·610	·634	·723	·473	·368	·313	·329	·416	·641	·640	·698	·605
March	·309	·344*	·293†	·291*	·716	·720	·811	·617	·437	·335	·396	·479	·761	·763	·801	·718
April	Observations not recorded.				·774	·803	·829	·689	·492	·371	·484	·541	·814	·818§	·833§	·790§
May	·463	·483‡	·426‡	·480‡	·802	·806	·828	·772	·554	·445	·553	·603	·816	·810	·825	·812
June	·519	·558	·508	·490	·834	·853	·861	·787	·633	·625	·636	·632	·843	·869	·862	·798
July	·651	·676	·684	·594	·847	·896	·898	·746	·669	·687	·680	·630	·842	·872	·875	·780
August	·671	·700	·680	·632	·840	·894	·890	·735	·652	·678	·667	·622	·825	·847	·847	·781
September	·673	·695	·692	·632	·834	·886	·889	·728	·647	·655	·657	·613	·826	·850	·847	·781
October	·547	·597	·534	·509	·720	·710	·813	·637	·540	·536	·524	·532	·785	·784	·829	·742
November	·384	·416	·402	·333	·595	·557	·711	·516	·408	·415	·368	·429	·680	·667	·756	·617
December	·436	·481	·456	·370	·589	·556	·713	·497	·427	·443	·395	·438	·667	·658	·733	·610
Year	?	?	?	?	·722	·731	·800	·635	·513	·486	·496	·523	·752	·758	·786	·711

* Mean of 23 days.
† ,, ,, 22 ,,
‡ ,, ,, 27 ,,
§ Mean of 26 days.

TABLE XI.—TENSION OF ATMOSPHERIC VAPOUR IN 1884.

Month.	98. Gopalpur.				99. Vizagapatam.						100. Rajahmundry.				101. Masulipatam.				
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours	16 hours.	22 hours.	From Minima.
January	...	·466	·542	...	·526	·507	·522	·528	·547	·325	Observatory opened in June.				·646	·676	·671	·650	·579
February	...	·625	·718	...	·641	·641	·627	·635	·662	·450					·695	·725	·687	·720	·661
March	...	·804	·881	...	·728	·739	·694	·731	·749	·533					·784	·816	·754	·808	·742
April	...	·874	·892	...	·784	·796	·723	·796	·822	·586					·910	·886	·953	·928	·829
May	...	·963	·993	...	·888	·881	·860	·906	·906	·647					·948	·923	·933	1·022	·911
June	...	·961	·982	...	·877	·866	·870	·884	·888	·670	·800	·811	·725	·755	·831	·777	·780	900	·845
July	...	·929	·981	...	·802	·802	·802	·796	·806	·626	838	·835	·819	·798	·856	·848	·817	885	·851
August	...	·927	·952	...	·860	·852	·860	·865	·861	·644	·846	·850	·823	·797	·855	·846	·854	·897	·841
September	...	·910	·924	...	·861	·866	·858	·846	·873	·649	·822	·820	·795	·803	·841	·815	·819	·889	·825
October	...	·779	·802	...	·784	·791	·770	·780	·795	·611	·745	·743	·714	·746	·846	·850	·835	·857	·818
November	...	·565	·550	...	·565	·572	·529	·570	·588	·425	·539	·522	·523	·550	·682	·692	·685	·702	·630
December	...	·528	·573	...	·539	·537	·507	·549	·561	·380	·522	·499	·491	·516	·651	·646	·680	·655	·594
Year	...	·778	·816	...	·738	·738	·719	·741	·755	·546	...	...	...	...	·795	·792	·789	·826	·761

Month.	102. Secunderabad.					103. Kurnool.				104. Bellary.					105. Mangalore.			
	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	·353	·377	·324	·362	·351	Untrustworthy.				·387	·431	·347	·370	·389	·537	·498	·586	·527
February	·385	·429	·338	·373	·393					·377	·421	·341	·359	·387	·697	·694	·749	·647
March	·379	·407	·336	·362	·393					·370	·425	·330	·361	·351	·801	·796	·821	·787
April	·463	·480	·411	·458	·474					·439	·523	·385	·397	·430	·842	·859	·859	·817
May	·466	·510	·410	·460	·452					·548	·571	·436	·582	·580	·830	·846	·843	·801
June	·566	·582	·517	·575	·547					·614	·617	·546	·623	·629	·854	·869	·877	·815
July	·688	·695	·687	·686	·658					·636	·655	·600	·635	·636	·863	·896	·893	·799
August	·703	·698	·711	·720	·656					·640	·642	·595	·662	·645	·834	·856	·860	·787
September	·676	·679	·684	·687	·634					·625	·633	·583	·642	·629	·828	·864	·831	·789
October	·573	·579	·549	·577	·568					·603	·635	·549	·625	·584	·826	·838	·844	·797
November	·415	·424	·399	·418	·405	·687	·753	·766	·571	·452	·509	·434	·430	·427	·740	·716	·780	·725
December	·449	·477	·437	·444	·434	·660	·716	·758	·531	·475	·517	·453	·469	·453	·659	·601	·712	·663
Year	·510	·528	·484	·510	·497	...	...	...	...	·514	·548	·467	·513	·512	·776	·777	·805	·746

Month.	106. Mercara.				107. Bangalore.					108. Cuddapah.				109. Madras.				
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.
January	·382	·400	·385	·360	·379	·400	·361	·383	·365	Observatory opened in April.				·641	·666	·648	·642	·608
February	·393	·403	·401	·376	·377	·390	·343	·359	·401					·670	·690	·702	·668	·625
March	·473	·470	·512	·437	·378	·405	·317	·323	·450					·782	·772	·789	·803	·722
April	·579	·578	·615	·544	·479	·539	·410	·436	·500	·574	·606	·441	·591	·854	·805	·871	·889	·822
May	·624	·647	·663	·562	·544	·613	·492	·532	·510	·659	·673	·564	·612	·904	·847	·963	·937	·851
June	·604	·620	·634	·557	·575	·616	·579	·581	·495	·694	·679	·648	·683	·840	·754	·896	·875	·807
July	·589	·612	·612	·544	·585	·610	·605	·589	·505	·699	·680	·650	·694	·797	·728	·787	·886	·763
August	·583	·602	·602	·545	·576	·602	·589	·589	·498	·727	·693	·691	·711	·787	·736	·783	·847	·764
September	·578	·599	·597	·537	·558	·584	·555	·573	·491	·711*	·692*	·676*	·708	·824	·787	·850	·878	·766
October	·602	·602	·669	·534	·567	·603	·580	·592	·478	·757	·756	·740	·777	·820	·831	·824	·836	·776
November	·511	·513	·548	·473	·499	·514	·514	·523	·427	·666	·679	·656	·647	·738	·762	·749	·742	·714
December	·480	·499	·488	·454	·469	·477	·477	·476	·439	·615	·624	·589	·611	·740	·753	·768	·740	·690
Year	·533	·545	·561	·494	·499	·529	·485	·496	·463	...	...	...	...	·783	·761	·802	·812	·742

* Mean of 26 days.

Month.	110. Salem.					111. Wellington.					112. Coimbatore.					113. Trichinopoly.				
	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.
January	·575	·632	·700	·562	·431	·300	·287	·355	·319	·229	·502	·540	·484	·506	·480	·608	·640	·583	·647	·548
February	·590	·627	·708	·606	·449	·287	·276	·327	·318	·232	·484	·521	·453	·501	·459	·518	·560	·458	·506	·538
March	·671	·720	·740	·677	·542	·306	·231	·301	·325	·266	·551	·602	·441	·620	·528	·635	·670	·544	·643	·633
April	·729	·784	·795	·704	·673	·375	·342	·378	·395	·349	·656	·682	·544	·717	·653	·681	·715	·584	·677	·707
May	·791	·839	·792	·755	·705	·423	·410	·446	·426	·389	·720	·722	·671	·757	·700	·721	·733	·661	·740	·726
June	·760	·786	·751	·772	·695	·419	·432	·442	·414	·360	·689	·692	·653	·718	·665	·695	·707	·649	·701	·692
July	·731	·759	·696	·761	·676	·414	·428	·442	·413	·364	·666	·664	·642	·698	·633	·670	·687	·653	·661	·642
August	·746	·765	·761	·775	·654	·425	·423	·459	·421	·379	·671	·672	·649	·699	·645	·709	·746	·691	·721	·648
September	·721	·749	·717	·753	·640	·409	·435	·444	·410	·360	·666	·675	·660	·700	·626	·691	·679	·656	·691	·678
October	·737	·765	·786	·776	·602	·456	·473	·484	·458	·415	·708	·709	·685	·739	·679	·765	·782	·776	·762	·722
November	·680	·725	·767	·702	·535	·428	·440	·465	·443	·383	·672	·676	·660	·697	·644	·713	·727	·730	·729	·659
December	·617	·656	·681	·642	·499	·380	·392	·420	·392	·333	·593	·611	·572	·600	·579	·673	·692	·702	·682	·609
Year	·696	·734	·734	·707	·592	·385	·381	·414	·395	·338	·632	·647	·593	·663	·608	·673	·695	·641	·680	·650

TABLE XI.—TENSION OF ATMOSPHERIC VAPOUR IN 1884.

Month.	114. Negapatam. Mean.	10 hours.	16 hours.	22 hours.	From Minima.	115. Madura. Mean.	10 hours.	16 hours.	22 hours.	From Minima.	116. Cochin. Mean.	10 hours.	16 hours.	22 hours.	From Minima.	117. Amini Divi. Mean.	10 hours.	16 hours.	From Minima.
January	·615	·623	·625	·611	·600	·596	·598	·578	·611	·584	·629	·597	·626	·690	·599	?	·733	·733	?
February	·613	·625	·620	·625	·577	·605	·605	·565	·621	·605	·701	·668	·721	·759	·654	?	·730	·801	?
March	·713	·717	·712	·738	·677	·647	·680	·578	·656	·667	·828	·825	·834	·841	·796	·898	·895	·934	·833
April	·802	·799	·801	·814	·786	Imperfect.					·873	·881	·897	·859	·828	·951	·811	·928	·924
May	·811	·780	·793	·846	·808	Wet bulb not recorded.					·896	·900	·918	·890	·845	·988	·980	·998	·895
June	·729	·643	·710	·826	·712	Ditto.					·872	·883	·894	·870	·819	·638	·981	·986	·885
July	·723	·630	·736	·801	·696	Ditto.					·854	·872	·873	·861	·783	·908	·919	·914	·834
August	·724	·660	·750	·768	·692	Ditto.					·835	·851	·849	·838	·783	·894	·910	·894	·830
September	·757*	·717*	·765*	·830*	·701*	Imperfect.					838	·854	·853	·840	·794	·882	·910	·881	·801
October	·797	·810	·827	·805	·729	·735	·738	·705	·777	·713	832	·845	·834	·837	·795	·869	·894	·895	·792
November	·743	·774	·769	·747	·678	·722	·735	·719	·745	·686	·808	·814	·812	·821	·779	·825	·853	·842	·770
December	·742	·779	·763	·759	·668	·673	·668	·673	·714	·634	·725	·703	·726	·770	·690	Register not received.			
Year	·731	·713	·739	·764	·694	...	...	...	...	...	·808	·808	·820	·823	·764	...	...	...	...

* Mean of 23 days.

Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
118. Colombo	·650	·690	·814	·838	·837	·831	·818	·810	·812	·788	·741	·711	·778
119. Jaffna	·669	·645	·743	·884	·920	·905	·887	·879	·873	·859	·836	·764	·822
120. Trincomalee	·731	·713	·769	·815	·770	·821	?	?	?	?	·780	·768	?
121. Batticaloa	·731	·704	·760	·843	·857	·840	·847	·862	·831	·836	·796	·776	·807
122. Hambantota	·795	·772	·829	·876	·873	·873	·883	·869	·843	·843	·814	·781	·838
123. Galle	·818	·811	·839	·884	·928	·921	·912	·899	·918	·896	·879	·843	·879
124. Kandy	·612	·589	·635	·684	·731	·703	·692	·679	·708	·729	·703	·650	·676
125. Newera Eliya	·361	·335	·358	·371	·431	·443	·432	·435	·426	·438	·420	?	...

Month.	126. Akyab. Mean.	10 hours.	16 hours.	From Minima.	127. Thayetmyo. Mean.	10 hours.	16 hours.	From Minima.	128. Toungoo. Mean.	10 hours.	16 hours.	From Minima.	129. Bassein. Mean.	10 hours.	16 hours.	From Minima.	130. Diamond Island. Mean.	10 hours.	16 hours.	From Minima.
January	·489	·530	·504	·434	·470	·508	·493	·409	·509	·563	·555	·410	·533	·537	·588	·474	·595	·583	·625§	·578
February	·491	·503	·515	·454	·416	·454	·414	·379	·478	·556	·503	·374	·519	·538	·539	·479	·613	·615‖	·607	·616‖
March	·691	·715	·719	·640	·569	·640	·519	·549	·632	·687	·644	·564	·691	·699	·709	·665	·747	·744	·758	·738
April	·795	·825	·842*	·719	·627	·706	·531	·644	·756	·800	·727‡	·741	·765	·748	·764	·783	·843	·847	·838	·845
May	·859	·903	·896	·777†	·819	·848	·832	·777	·799	·844	·775	·777	·820	·823	·806	·831	·879	·889§	·887§	·860§
June	·865	·931	·896	·768	·877	·896	·901	·835	·857	·893	·875	·804	·874	·908	·889	·824	·878	·907	·906	·821
July	·916	·959	·950	·839	·883	·898	·905	·846	·873	·901	·897	·820	·881	·921	·901	·822	·873	·910	·882	·828
August	·900	·942	·937†	·821	·886	·907	·905	·847	·879	·913	·897	·827	·878	·899	·895	·839				
September	·896	·937	·929	·823	·870	·887	·897	·825	·879	·914	·899	823	·861	·886	·875	·821				
October	·884	·936	·920	·797	·846	·879	·865	·794	·873	·912	·921	·787	·870	·899	·894	·817	Observatory temporarily closed.			
November	·774	·814	·838	·669	·703	·735	·742	·632	?	·775	·804	?	·759	·764	·806	·706				
December	·556	·609	·587	·473	·508	·555	·537	·431	?	·584	·628	?	·546	·563	·570	·505				
Year	·760	·800	·794	·685	·706	·743	·712	·664	?	·779	·760	?	·750	·765	·770	·714				

* Mean of 29 days.
† „ „ 30 „
‡ Mean of 29 days.
§ Mean of 30 days.
‖ „ „ 28 „

Month.	131. Rangoon. Mean.	10 hours.	16 hours.	From Minima.	132. Moulmein. Mean.	10 hours.	16 hours.	From Minima.	133. Mergui. Mean.	10 hours.	16 hours.	From Minima.	134. Port Blair. Mean.	10 hours.	16 hours.	From Minima.	135. Nancowry. Mean.	10 hours.	16 hours.	From Minima.
January	·544	·589	·545	·497	·528	·565	·490	·528	·718	·727	·812	·616	·779	·898	·805	·724	?	·802	·787	?
February	·495	·557	·444	·484	·507	·557	·453	·512	·720	·748	·758	·654	·776	·799	·816	·712	?	·813	·805	?
March	·659	·716	·603	·657	·700	·746	·656	·699	·833	·861	·892	·746	·855	·875	·923	·768	?	·826	·816	?
April	·751	·758	·753	·741	·776	·803	·766	·760	·890	·929	·961	·780	·915	·930	·979	·835	?	·865	·838	?
May	·817	·836	·833	·782	·809	·853	·799	·775*	·866	·896	·917	·786	·915	·952	·955	·837	·842	·892	·903	·731†
June	·860	·909	·875	·796	·857	·896	·894	·782	·842	·884	·873	·769	·902	·933	·941	·833	·864	·917	·903	·771
July	·872	·928	·890	·798	·848	·878	·878	·787	·825	·867	·854	·754	·900	·943	·940	·816	·852	·891	·883	·783
August	·860	·913	·872	·795	·855	·891	·889	·786	·832	·871	·860	·764	·891	·932	·926	·814	·853	·893	·874	·793
September	·845	·889	·857	·788	·839	·869	·871	·776	·810	·843	·834	·754	·868	·911	·901	·791	·835	·865	·864	·776
October	·857	·923	·859	·789	·856	·893	·875	·799	·854	·894	·917	·752	·909	·954	·947	·826	·856	·888	·867	·812
November	·749	·794	·761	·693	·725	·757	·722	·695	·767	·789	·827	·685	·845	·890	·879	·767	·830	·870	·827	·793
December	·532	·589	·528	·478	?	·542	·501	?	·597	·568	·687	·537	·754	·783	·774	·704	·772	·800	·775	·741
Year	·737	·783	·735	·692	?	·771	·733	?	·796	·823	·850	·716	·859	·893	·899	·786	?	·860	·845	?

* Mean of 30 days.
† Mean of 30 days.

TABLE XII.—MEAN RELATIVE HUMIDITY OF THE AIR IN 1884. (135 STATIONS).

Month.	1. Zanzibar. Mean.	10 hours.	16 hours.	From Minima.	2. Seychelles. Mean.	10 hours.	16 hours.	From Minima.	3. Aden. Mean.	10 hours.	16 hours.	From Minima.	4. Bushire. Mean.	10 hours.	16 hours.	From Minima.	5. Quetta. Mean.	10 hours.	16 hours.	From Minima.
January	74	78	64	81	92	88	91*	96	69	67	64†	76	74	74	70	77	59	51	46	80
February	74	77	63	83	Registers not received.				73	73	65	80	72	72	68	76	70	62	61**	87
March	74	76	63	82					69	68†	63†	77†	68	66	64	75	61	55	47	80
April	79	82	71	85					67	68	61	71	63	62	59	69	56	47	45	76**
May	81	83	75	85					69	67†	63	77†	59	57	58	63	49	43	41	64††
June	70	74	60	77					69	70	69	68	64	63	60	68	56	50	49	70
July	66	69	53	75					70	73	65	72	63	63	61	66	54	47	39	75
August	72	73	58	86					69	72	63	71‡	?	60‖	59	?	52	45	36	76††
September	Imperfect.								65	66	66§	64	?	59	63	?	47	38	25	78
October	Ditto.								66	62	60	75	?	57	62	?	45	35	29	72
November	Ditto.								68	62	63	80	65	64	64	66	52	41	36	78
December	Ditto.								73	72	66	81	73	72	72	75¶	50	34	36	80
Year	...	...	...	...					69	68	64	74	...	64	63	...	54	46	41	76

* Mean of 29 days. † Mean of 30 days ‡ " " 27 " § " " 29 " ‖ Mean of 30 days. ¶ " " 29 " ** Mean of 28 days. †† " " 30 "

Month.	6. Leh. Mean.	6 hours.	10 hours.	15 hours.	22 hours.	From Minima.	7. Mooltan. Mean.	10 hours.	16 hours.	From Minima.	8. Dera Ismail Khan. Mean.	10 hours.	16 hours.	From Minima.	9. Peshawar. Mean.	10 hours.	16 hours.	From Minima.	10. Murree. Mean.	10 hours.	16 hours.	From Minima.
January	63	76	51*	50	73*	70*	49	49	39	60	59	60	41	77	65	64	49	81	59	51	65	62
February	62	71†	51	52	74‡	75	53	49	46‖	65	64	61	44	86	64	60	50	83	66	59	69	71
March	66	76	56	57	73	71	49	41	39	67	59	53	42	81	64	61	50	82	59	53§§	61§§	64
April	49	67§	41	35	52	59	39	27	26	64¶	45	38	29	69	53	46	38	74	45	40	46	48
May	35	54	31	19	37	61	43	34	32**	62**	38	31	25	57	35	28	25	53	38	34	38	43
June	43	60	39	27	45	57	53	47	41	70††	48	44	32	67‡‡	38	34	24	55	50	45	47	58
July	43	57	42	32	42	52	60	59	51	71**	61	58	46	79	49	47	34	66	72	69	67§§	80
August	50	62	44	37	55	52	66	64	55	78	60	68	52	60	67	63	56	81	89	88	86	93
September	44	58	39	29§	51	52	60	56	46	78	58	62	47	66	68	67	51	87	77	75	79	77
October	45	68	42	25	44*	59	54	49	39	74	39	47	31	39	56	49	41	77	55	52	56‖‖	58
November	67	76	59	60	73§	74	55	49	43	74	35	44	31	31	60	56	47	78	48	42	52	49
December	67	75	52*	64	76	73	54	46	37	78	40	52	33	35	61	59	42	81	44	40	46	46
Year	53	67	46	41	58	63	53	48	41	70	51	52	38	62	57	53	42	75	59	54	59	62

* Mean of 30 days. † " " 28 " ‡ " " 27 " § " " 29 " ‖ Mean of 28 days. ¶ " " 29 " ** " " 30 " †† " " 27 " ‡‡ Mean of 29 days. §§ Mean of 30 days. ‖‖ " " 29 "

TABLE XII.—MEAN RELATIVE HUMIDITY OF THE AIR IN 1884.

Month.	11. Rawalpindi.				12. Sialkot.				13. Lahore.						14. Ludhiana.				15. Chamba.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	73	71	53	96	71	72	49	91‖	67	81	62	47	77	84	68	65	50	88				
February	73	66*	58	94	72	73	55	89	64	80	62	39	75	86	69	59	54	93				
March	68	60	55	90	64	60	45	86	53	71	49	33	60	79	?	51	45	?				
April	53	46	35	78	39	32	23	63	39	53	33	22	47	59	?	46	41	?	Observatory opened in September.			
May	37	30	24	56	29	24	19	45	33	46	25	19	41	48	?	46	41	?				
June	44	41†	30†	61†	48	44	34	65	48	62	42	34	52	64	53	46	38	76				
July	61	60	51	73	65	64	51	80	65	78	61	52	70	80	71	67	59	86				
August	73	71‡	62†	87‡	75	74	62	90	70	84	64	56	76	87	77	74	65	92				
September	73	68§	60	90	78	75	64	94	73	88	65	56	81	91	74	72	64	86	Imperfect.			
October	61	54‡	43‡	86‡	55	47	38	80	55	75	46	38	62	79	57	46	38	87	57	53	45	74¶
November	61	52	42†	88	62	57	41	89	59	75	48	38	73	83	56	46	36	87	57	55	47	70**
December	64	57	44	91	71	69	52	93	63	77	54	43	76	85	62	54	40	93	54	54	43	65
Year	62	56	46	83	61	58	45	80	57	73	51	40	66	77	?	56	48	?	...	...	...	...

* Mean of 28 days.
† „ „ 29 „
‡ „ „ 30 „
§ „ „ 27 „
‖ Mean of 30 days.
¶ Mean of 25 days.
** „ „ 27 „

Month.	16. Kailang.				17. Simla.				18. Delhi.				19. Sirsa.				20. Chakrata.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	...	56	47	...	51	45	52	57	52	52	34	70	52	51	32	74	60	51	63	67
February	...	70	56	...	55	47	56	62	44	41	28	62	46	42	28	68	65	58	60	76
March	...	66	59	...	49	45	45	56	40	32	21	66	39	34	22	60	50	48	42	61
April	...	53	50	...	?	35	32	Imperfect.	27	22	16	44	34	31	25	45	37	32	30	48
May	...	35	31	...	37	32	29	51	28	23	18	42	44	42	34	57	35	32	26	46
June	...	51	42*	...	58	56	52	66	52	50	42	65	57	57	45	68	65	62	65	68
July	...	59	45	...	87	87	86	88	65	63	54	78	62	59	51	77	92	92	93	91
August	...	59	47	...	94	95	95	92	77	76	69	85	64	61	50	82	93	92	94	93
September	...	48*	37	...	88	88	88	87	81	81	75	87	73	67	60	91	88	85	91	89
October	...	32	32	...	59	57	58	62	62	60	49	76	49	39	30	77‡	67	64	69	69
November	...	70	71	...	45	42	46	48	45	43	31	62	51	45	34	75	50	44	56	50
December	...	66	67†	...	52	50	59	47	54	52	39	72	54	49	33	81	58	48	59	66
Year	...	55	49	...	?	57	58	?	52	50	40	67	52	48	37	71	63	59	62	69

* Mean of 29 days.
† „ „ 30 „
‡ Mean of 30 days.

TABLE XII.—MEAN RELATIVE HUMIDITY OF THE AIR IN 1884.

Months.	21. Mussoorée (St. Fidelis). Mean.	10 hours.	16 hours.	From Minima.	22. Dehra. Mean.	9½ hours.	15½ hours.	From Minima.	23. Dehra (Forest School). Mean.	10 hours.	16 hours.	From Minima.	24. Roorkee. Mean.	10 hours.	16 hours.	From Minima.	25. Ranikhet. Mean.	10 hours.	16 hours.	From Minima.
January	63	55*	64*	69*	...	70	48	...	61	55	39	88	54	62	39	61	59	58	56	63
February	62	57†	60*	69‡	...	63	42	...	56	49	34	85	43	49	28	53	59	57	52	67
March	?	82§	?	70§	...	48	29	...	46	38	25	74	34	36	19	47	49	49	42	55
April	?	67*	?	56*	...	29	18	...	30	21	12	56	21	20	14	30	35	32	29	43
May	46	42‖	43§	54‖	...	28	20	...	32	20	15	61	22	23	15	27	39	34	35	47
June	Imperfect.				...	52	48	...	49	50	45	52	51	54	42	56	69	65	67	76
July	92	91¶	90§	94¶	...	83	72	...	73	82	75	63	73	77	67	75	87	88	83	89
August	93	92**	92††	95‖	...	85	81	...	78	81	81	73	78	81	75	79	89	86	87	93
September	84	83**	84§	86**	...	83	78	...	83	78	79	92	76	78	72	77	84	81	83	89
October	69	64‖	71§	71††	...	73	56	...	68	61	53	91	61	62	51	70	71	67	65	80
November	58	54¶	59¶	61¶	...	64	45	...	60	50	39	90	54	56	43	63	62	59	59	68
December	66	65§	74§	58‡	...	69	46	...	65	58	45	91	59	66	50	61	72	71	71	75
Year	...	...	...	...	...	62	49	...	58	54	45	76	52	55	43	58	65	62	61	71

* Mean of 20 days. ‖ Mean of 25 days.
† „ „ 22 „ ¶ „ „ 27 „
‡ „ „ 21 „ ** „ „ 29 „
§ „ „ 24 „ †† „ „ 23 „

Months.	26. Pithoragarh. Mean.	10 hours.	16 hours.	From Minima.	27. Meerut. Mean.	10 hours.	16 hours.	From Minima.	28. Bareilly. Mean.	16 hours.	16 hours.	From Minima.	29. Agra. Mean.	10 hours.	16 hours.	From Minima.	30. Lucknow. Mean.	10 hours.	16 hours.	From Minima.	31. Gorakhpur. Mean.	10 hours.	16 hours.	From Minima.
January	58	61	40	72	63	60	35	93	63	64	43	83	52	50	31	76	56	49	33	87	63	60	43	86
February	55	56	39	69	53	47	28	84	52	50	32	74	40	37	21	63	44	36	21	75	52	46	34	77
March	46	49	28	61	42	35	22	69	41	39	23	60	33	27	16	56	35	29	19	57	40	33	22	65
April	36	34	27	48	26	19*	15	44	30	25	20	45	24	20	15	37	28	23	16	44	36	34	23	51
May	45	44	36	56	28	23	18	44	37	34	24	52	20	19	9	33	38	35	24	55	59	59	40	79
June	70	68	63	78	52	50	42	65	58	58	44	71	42	40	31	56	55	52	42	72	72	69	60	86
July	83	84	74	90	69	67	59	82	76	75	66	86	68	66	57	82	76	74	66	89	81	78	73	91
August	85	85	80	90	82	80	76	90	83	82	78	90	81	81	72	91	81	79	73	92	84	82	78	92
September	82	83	73	89	82	78	76	91	84	81	79	91	79	77	69	91	80	76	71	92	79	76	72	90
October	69	70	55	81	67	63	49	90	69	66	52	88	58	52	41	82	67	58	53	90	75	71	64	89
November	59	62	43	73	56	48	34	87	60	60	39	82†	47	37	26	78	56	45	37	85	66	58	48	92
December	60	60	43	78	66	60	42	95	63	62	41	86‡	55	49	33	82	60	49	46	86	68	63	53	89
Year	62	63	50	74	57	53	41	78	60	58	45	76	50	46	35	69	56	50	42	77	65	61	51	84

* Mean of 29 days. † Mean of 29 days.
‡ „ „ 30 „

Month.	32. Jhansi.				33. Allahabad.						34. Benares.				35. Ghazipur.				36. Katmandu.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	4 hours.	10 hour	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	52	45	33	77	65	85	57	41	76	88	56	51	34	83	...	59	37	...	65	62	48	86
February	39	31	23	62	53	73	44	32	61	79	41	33	21	70	...	38	22	...	54	40	34	88
March	31	22	17	54	33	49	26	18	38	55	31	23	14	57	...	26	19	...	62	47	49	89
April	23	15	12	43	25	38	18	12	30	41	24	19	10	42	...	26	19	...	52	39	32	84
May	23	15	12	42	31	47	27	16	34	49	35	34	18	52	...	42	29	...	68	59	53	91
June	47	36	34	70	53	66	48	39	58	67	56	56	42	71	...	61	52	...	76	70	65	94
July	75	69	66	91	85	92	81	77	89	94	80	78	74	89	...	74	68	...	79	74	69	95
August	85	80	81	95	89	96	86	82	93	97	83	83	76	91	...	80	74	...	80	72	74	95
September	83	77	77	94	87	94	83	76	93	96	81	79	74	89	...	74	72	...	81	73	74	95
October	58	43	42	88	78	92	69	64	88	96	68	63	53	88	...	62	61	...	75	66	67	93
November	39	25	23	69	73	89	60	54	87	94	58	52	37	84	...	49	45	...	75	70	65	91
December	49	36	32	78	76	94	64	55	90	96	62	58	43	85	...	57	45	...	75	75	62	89
Year	50	41	38	72	62	76	55	47	70	79	56	52	41	75	...	54	45	...	70	62	58	91

Month.	37. Sibsagar.				38. Dhubri.				39. Tura.				40. Silchar.				41. Darjeeling (St. Paul's School).			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	85	95	60	99	75	80	53	93	...	61	54	...	76	80	52	97	78	74§	76	83§
February	84	87	68	97	68	71	44	88	...	54	43	...	70	72	47	92	?	84	91	?
March	80	80	64	95	62	62	38	85	...	51	40	...	73	72	56	92	78	75	73	85
April	80	79	67	94	Observatory temporarily closed.				...	59†	52‡	...	75	73	60	91	71	70	70‖	73
May	84	84	74	94					...	76	73	...	81	79	73	92	88	88	86¶	90
June	83	84	70	94					...	82‡	79	...	82	81	72	94	88	85	84	96**
July	81	81	71	92					...	84	80	...	83	79	77	94	93	93	91‖	95
August	84	85	73	94					...	83	82	...	85	84	76	95	95	94	94§	97
September	83	84	72	93					...	79	81	...	78	74	67	93	90	88‖	86	95
October	85	86	72	96					...	75	80	...	78	73	67	94	87	82‖	85§	93‖
November	85	88	69	98	75	74*	59*	93*	...	66	69	...	76	75	59	93	80	72††	82††	87††
December	87	94	68	98	75	75	55	95	...	65	66	...	74	77	50	94	83	76	83	90
Year	83	86	69	95	...	...	...	...	...	70	67	...	78	77	63	93	?	82	83	?

* Mean of 28 days.

† Mean of 28 days.
‡ „ „ 29 „

§ Mean of 30 days.
‖ „ „ 29 „
¶ „ „ 27 „
** „ „ 22 „
†† „ „ 28 „

TABLE XII.—MEAN RELATIVE HUMIDITY OF THE AIR IN 1884.

42. PURNEAH. 43. DURBHUNGA. 44. PATNA. 45. GYA. 46. HAZARIBAGH.

Month.	42. Mean.	42. 10 hours.	42. 16 hours.	42. From Minima.	43. Mean.	43. 10 hours.	43. 16 hours.	43. From Minima.	44. Mean.	44. 10 hours.	44. 16 hours.	44. From Minima.	45. Mean.	45. 10 hours.	45. 16 hours.	45. From Minima.	46. Mean.	46. 10 hours.	46. 16 hours.	46. From Minima.
January	68	66	45	93	70	69	52	89	64	61	44	86	49	43	31	74	47	45	32	64
February	60	55	33	93†	62	60	41	85	51	44	30	80	34	29	22	51	36	32	23	50
March	?	39	22	?	48	46	28	69	34	32	19	51	25	21	13	40	25	22	16	40
April	50	43	31	77	51	47	36	69	36	35	20	53	23	20	13	37	21	17	12	37
May	73	71	58	91	69	68	55	85	53	50	34	75	37	32	23	55	32	29	24	54
June	83	81	75*	92	80	80	70	91	73	71	61	87	59	52	49	75	61	55	54	79
July	85	83	79	93	84	82	77	93	81	79	72	91	75	71	67	87	87	83	79	95
August	86	84	80	93	82	80	72	93	81	80	73	91	77	73	68	89	84	80	78	96
September	83	79	75	94	81	78	73	93	78	75	70	90	76	69	68	90‡	86	83	78	95
October	75	72	63	90	78	74	66	93	73	69	60	89	64	56	50	85	69	65	57	83
November	69	68*	54*	86†	72	67	55	93	64	60	49	83	50	42	34	75	49	42	34	69
December	70	70	53	86	73	70	55	93	65	62	49	83	52	48	39	69	56	52	42	72
Year	?	68	56	?	71	68	57	87	63	60	48	80	52	46	40	69	54	50	44	70

* Mean of 29 days.
† „ „ 28 „
‡ Mean of 26 days.

47. BERHAMPORE. 48. BURDWAN. 49. JESSORE. 50. DACCA. 51. CHITTAGONG.

Month.	47. Mean.	47. 10 hours.	47. 16 hours.	47. From Minima.	48. Mean.	48. 10 hours.	48. 16 hours.	48. From Minima.	49. Mean.	49. 10 hours.	49. 16 hours.	49. From Minima.	50. Mean.	50. 10 hours.	50. 16 hours.	50. From Minima.	51. Mean.	51. 10 hours.	51. 16 hours.	51. From Minima.
January	70	61	40	91	60	53	37	89	66	63	45	91	71	68	50	94	79	82	60	95
February	65	57	34	82	55	52	31	83	59	47*	43†	88	67	64	46	90	76	74	58	95
March	49	44	23	66	50	48	24	77	63	66	39‡	83	67	66	44	92	79	75	69	94
April	54	52	33	66	52	50	31	75	68	71	54	80	75	71	61	93	79	72	72	92
May	78	75	58	85	71	68	56	88	77	74	67‡	90	81	77	74	93	83	79	78	93
June	88	82	78	91	77	72	68	90	85	82	80	94	85	82	78	96	87	82	84	95
July	88	82	79	93	81	75	75	92	86	83	82	94	86	83	80	96	88	83	84	96
August	87	81	76	95	82	78	75	94	86	81	83	95	87	83	81	96	88	83	84	96
September	87	81	76	93	81	76	73	93	85	81	79	94	85	81	77	96	88	83	84	97
October	83	76	69	92	74	67	61	93	80	75	72	93	81	75	71	96	86	82	78	97
November	76	66	56	87	63	55	44	89	70	63	57	91	77	71	63	96	84	80	76	97
December	75	67	52	91	63	55	44	89	69	63	53	92	72	67	55	95	79	78	60	98
Yea	75	69	56	86	67	62	52	88	75	71	63	90	78	74	65	94	83	79	74	95

* Mean of 25 days.
† „ „ 28 „
‡ „ „ 30 „

Month.	52. Calcutta (Chowringhee). Mean.	10 hours.	16 hours.	From Minima.	53 Calcutta (Alipore). Mean.	6 hours.	10 hours.	16 hours.	22 hours.	From Minima.	54. Saugor Island. Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.	55. Light Ship "Sandheads." Mean.	10 hours.	16 hours.	From Minima.	56. False Point. Mean.	10 hours.	16 hours.	From Minima.
January	71	65	47	93	73	91	64	43	87	93	79	90	78	62	86	87	...	81	77	...	79	73	64	99§
February	67	64	42	85	71	90	62	39	82	90	76	87	71	65	82	81	...	80	80‡	...	79	70	69	97
March	62	60	36	83	68	92	57	32	81	83	79	85	75	71	83	85	...	88	88	...	81	74	75	94
April	67	60	45	80	69	91	58	44	81	81	79	84	73	75	84	85	...	90	88	...	81	76	76	92
May	82	73	63	89	78	91	73	65	86	89	81	86	77	75	84	86	...	88	88	...	79	75	75	88
June	88	80	75	92	84	94	79	74	89	91	83	88	79	78	86	87	...	89	89	...	81	75	79	89
July	91	86*	83*	94†	87	94	85	82	91	94	88	91	86	84	89	91	...	91	90	...	86	83	81	95
August	Observations not recorded.				87	95	83	81	91	95	85	89	84	81	87	91	...	88	86	...	84	79	79	94
September	90	82	82	95	87	95	83	83	92	95	89	93	87	85	91	92	...	92	92	...	86	83	82	93
October	83	72	67	95	82	94	71	66	91	93	80	88	76	71	86	88	...	82	82	...	79	73	70	94
November	70	60	52	90	73	87	60	48	87	88	73	85	67	57	81	85	...	75	73	...	72	62	56	98
December	72	65	50	94	73	90	63	46	89	92	75	86	72	57	84	86	...	75	70	...	75	67	60	99
Year	...	...	...	...	78	92	70	59	87	90	81	88	77	72	85	87	...	85	84	...	80	74	72	94

* Mean of 28 days.
† ,, ,, 27 ,,
‡ Mean of 28 days.
§ Mean of 30 days.

Month.	57. Cuttack. Mean.	10 hours.	16 hours.	From Minima.	58. Sambalpur (new). Mean.	10 hours.	16 hours.	From Minima.	59. Sambalpur (old). Mean.	10 hours.	16 hours.	From Minima.	60. Raipur. Mean.	10 hours.	16 hours.	From Minima.	61. Nagpur. Mean.	10 hours.	16 hours.	From Minima.	62. Seoni. Mean.	10 hours.	16 hours.	From Minima.
January	65	63	40	93	Untrustworthy.				61	50	40	92	54	47	34	82	53	47	31	81	49	39	28	80
February	61	58	36	88	Ditto.				54	46	33	84	48	41	30	73	42	34	25	67	40	30	24	67
March	61	57	38	88	Ditto.				45	37	25	72	38	27	22	66	30	22	19	49	29	21	18	49
April	58	49	39	85	Ditto.				37	31	23	56	31	22	18	52	24	17	14	40	27	21	18	42
May	69	54	44	82	Ditto.				38	36	25	54	31	22	17	53	22	17	13	37	26	22	20	37
June	70	65	60	84	Ditto.				...	55	50	...	57	49	47	75	51	45	40	68	56	48	50	71
July	79	75	72	91	Ditto.				86	84	81	94	87	84	80	96	84	81	76	96	81	77	75	91
August	79	73	72	93	Ditto.				84	82	78	93	84	81	79	93	81	77	71	94	78	73	72	90
September	82	78	75	93	Ditto.				85	81	78	95	82	80	74	92	82	76	76	95	80	75	74	91
October	73	67	61	92	Imperfect.				Imperfect.				65	58	51	87	60	52	42	85	56	46	39	83
November	67	56	54	90*	58	47	39	87	Discontinued.				47	37	29	74	45	35	27	73	34	26	23	54
December	66	58	46	93	65	63	46	87	Ditto.				58	53	43	78	59	53	42	81	48	45	39	61
Year	68	63	53	89	?	?	?	?	...	...	...	...	57	50	44	77	53	46	40	72	50	44	40	68

* Mean of 29 days.

TABLE XII.—MEAN RELATIVE HUMIDITY OF THE AIR IN 1884.

Month.	63. Jubbulpore.				64. Saugor.				65. Pachmarhi.				66. Hoshangabad.				67. Khandwa.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	58	56	33	86	?	46	?	63	54	43	41	78	59	58	40	79	?	Imperfect.		
February	48	40	27	76	?	Imperfect.			41	31	26	67	45	39	26	71	?	Not recorded.		
March	37	28	20	62	?	Ditto.			30	22	18	49	32	26	20	49	35	25	20	59
April	24	18	13	41	22	15	13	37	25	18	14	44	25	19	17	39	35	24	19	61
May	24	18	14	41	27	24	14	43	25	19	16	39	26	25	15	37	38	30	17	68
June	?	51	45	?	57	55	48	68	63	63	54	71	54	55	41	66	54	55	36	70
July	?	84	81	?	87	86	80	96	92	93	88	94	84	83	77	91	79	76	74	88
August	?	86	81	?	88	85	82	96	93	94	88	96	85	84	80	90	74	72	64	86
September	83	82	75	93*	88	85	82	97	?	?	?	?	86	85	83	91	82	78*	76	91
October	68	61†	49	94	63	54	41	93	?	?	?	?	64	63	49	81	59	49	41	87
November	55	47	32	86	56	41	33	93	?	?	?	?	46	43	31	65	43	31	22	76
December	61	57	39	87	58	46	33	96	?	?	?	?	54	53	40	68	53	47	36	75
Year	?	52	42	...	...	...	...	...	...	...	...	...	55	53	43	69	...	...	...	...

* Mean of 29 days.
† " " 30 "

Month.	68. Chanda.				69. Sironcha.				70. Chikalda.				71. Buldana.				72. Akola.			
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	?	53	35	?	64	66	38	88	51	48	41	64	54	49	44	68	53	49	30	79
February	51	40	27	87	57	57	31	82	36	38	29	46	?	?	?	51	40	34	23	64
March	37	28	19	64	41	40	22	61	28	25	22	36	?	?	?	36	27	22	15	43
April	29	22	15	50	41	44	22	58	26	23	20	35	?	?	?	36	24	19	13	39
May	25	20	14	40	37	41	18	52	30	30	19	42	?	?	?	38	23	22	12	34
June	48	38	41	64	52	53	40	63	69	68	58	80	?	?	?	72	50	48	36	66
July	79	75	72	91	82	83	75	89	95	96	92	97	85	83	83	88	80	76	74	90
August	77	72	69	91	84	84	79	90	95	95	91	98	85	84	81	90	73	70	61	88
September	79	73	72	92	85	86	80	90	97	97	94	99	87	85	84	92	80	77	72	92
October	71	63	55	94	71	71	54	88	67	64	63	75	72	68	68	79	65	59	45	91
November	62	52	41	92	62	60	43	83	48	42	46	55	61	59	61	62	48	38	26	79
December	66	60	47	92	68	66	51	86	65	62	61	73	70	67	69	75	60	53	43	83
Year	...	50	42	...	62	63	46	78	59	57	53	67	...	...	...	66	52	47	38	73

	73. AMRAOTI.				74. NEEMUCH.				75. NOWGONG.				76. SUTNA.				77. INDORE.			
MONTH.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	46	41	30	66	44	33	28	70	55	50	33	81	46	41	26	72	53	44	35	79
February	35	31	24	49	33	24	17	59	40	35	21	65	36	29	19	60	40	28	25	68
March	25	21	14	40	28	19	18	46	33	29	22	49	27	19	12	49	28	19	16	50
April	22	18	12	37	25	18	14	43	22	19	14	32	17	11	8	31	23	17	13	38
May	22	19	12	34	25	16	12	47	21	19	12	33	22	19	14	34	27	24	14	43
June	51	49	39	65	47	41	32	69	49	43*	39	65*	49	45	40	61	57	53	42	77
July	86	83	81	93	74	69	64	89	81	78	74†	90	81	77	76	90	78	76	70	89
August	80	78	69	92	77	71	65	94	87	85	81	94	86	85	80	94	81	78	72	92
September	85	81	79	96	83	77	76	95	84	82	76	93	81	78	73	92	87	84	84	94
October	61	54	45	84	52	38	36	83	64	57	46	88	63	54	45	91	63	53	48	89
November	41	33	27	62	35	17	17	70	55	44	35	87	49	38	28	82	49	35	34	78
December	56	51	42	74	48	39	32	72	63	56	42	91†	56	47	35	85	61	53	49	81
Year	51	47	40	66	48	39	34	70	55	50	41	72	51	45	38	70	54	47	42	73

* Mean of 29 days.
† „ „ 30 „

	78. BICKANEER.				79. JEYPORE.						80. SAMBHAR.				81. AJMERE.				82. MOUNT ABU.			
MONTH.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	37	28	30	54	48	64	40	32	57	69	51	54	41	58	57	55	43	74	45	31	39	66
February	36	26	30	52	47	62	41	31	54	63	43	46	33	49	48	45	36	63	37	28	27	55
March	37	28	27	55	33	45	27	19	39	50	33	33	23	43	38	33	28	52	29	23	19	44
April	28	25	28	32	23	32	20	13	28	38	23	23	17	29	24	22	18	32	25	21	18	36
May	24	28	26	17	31	40	27	21	34	42	24	26*	17†	28‡	28	27	20	38	31	28	24	40
June	?	42	34	?	46	59	44	33	49	62	46	46	33	58§	52	53	41	63	Imperfect.			
July	51	43	38	71	71	83	64	60	77	86	?	58	52†	?	68	68	58	77	83	87	81	80
August	58	52	46	77	73	86	67	61	77	86	?	64	54	?	74	75	67	81	93	93	90	96
September	63	57	54	79	80	90	73	69	87	96	?	73	64	?	79	78	72	88	91	89	90	95
October	47	40	35	67	49	69	39	29	59	73	?	52‖	39¶	?	55	49	43	73	56	46	51	70
November	38	26	27	61	42	59	29	26	53	49	?	46	40	?	47	38	34	68	41	30	36	57
December	30	14	25	51	50	67	39	33	62	71	?	44	33	?	55	52	39	74	45	36	40	59
Year	?	34	33	?	50	63	43	36	56	65	?	47	37	?	52	50	42	65	?	?	?	?

* Mean of 29 days. § Mean of 28 days.
† „ „ 30 „ ‖ „ „ 23 „
‡ „ „ 27 „ ¶ „ „ 22 „

Month.	83. Pachpadra. Mean.	10 hours.	16 hours.	From Minima.	84. Jacobabad. Mean.	10 hours.	16 hours.	From Minima.	85. Hyderabad. Mean.	10 hours.	16 hours.	From Minima.	86. Kurrachee. Mean.	10 hours.	16 hours.	From Minima.	87. Bhuj. Mean.	10 hours.	16 hours.	From Minima.
January	44	36	21*	75	49	44	32	70	52	46	38	73	63	54	49	69	44	41	26	64
February	34	29	17	56	49	47	35	66	61	56	49	77	68	57	56	73	43	40	24	66
March	34	21	10	72	38	35‡	25‡	53‡	53	50	39	71	73	62	63	83	43	34	21	74
April	32	19	8	70	26	22§	15§	42§	48	38	34	71	74	60	68	84	42	33	21	72
May	32	29	12	56	27	26‡	17‡	39‡	43	32	24	74	78	66	72	85	?	51	44	?
June	Imperfect.				41	43	25	54	49	37	34	76	75	66	68	84	?	68	51	?
July	Ditto.				58	60	45	70	61	53	48	82	81	76	76	87	77	74	72	85
August	72	69	58	89	63	62	50	77	63	57	49	84	77	72	72	83	75	70	68	86
September	76	72	62	94	60	58	46	75	65	58	51	86	77	70	71	87	73	73¶	71¶	75¶
October	48	41	24	79†	49	43	38	66	47	36	32	73	69	60	61	84	Imperfect.			
November	36	27	14†	67	47	40§	34§	66§	42	32	28	66	56	47	50	62	39	35	25	58
December	37	29	17	66	47	42‖	30‖	69‖	44	37	31	64	49	40	40	55	41	37	26	61
Year	?	?	?	?	46	44	33	62	52	44	38	75	70	61	62	78	?	?	?	?

* Mean of 30 days.
† " " 29 "
‡ Mean of 30 days.
§ " " 29 "
‖ " " 27 "
¶ Mean of 24 days.

Month.	88. Rajkot. Mean.	10 hours.	16 hours.	From Minima.	89. Deesa. Mean.	10 hours.	16 hours.	From Minima.	90. Surat. Mean.	10 hours.	16 hours.	From Minima.	91. Malegaon. Mean.	10 hours.	16 hours.	From Minima.	92. Bombay. Mean.	6 hours.	10 hours.	16 hours.	22 hours.	From Minima.
January	41	39	22	63	40	32	21	56	59	54	45	77	54	55	41	65	68	77	61	60	74	76
February	38	35	17	62	30	28	18	52	54	50	37	75	?	Untrustworthy.			72	81	64	63	78	80
March	40	33	17	71	29	25	16	52	48	42	30	73	35	35	29*	42	72	82	62	66	78	78
April	38	32	13	69	31	31	16	56	48	37	31	76	36	33*	27*	48	75	85	66	67	80	80
May	41	33	17	73	40	44	20	68	59	48	50	80	44	35	29	68	74	82	67	67	80	80
June	59	53	42	82	57	55	38	75	69	62	62	84	57	51	39	81	79	84	75	73	83	84
July	77	76	69	87	74	71	60	86	82	79	78	88	73	69	62	87	88	91	86	86	89	89
August	72	68	61	88	74	71	61	84	77	74	71	87	71	66	57	90	88	92	86	83	89	89
September	78	76	68	90	81	77	69	92	85	82	81	91	78	75	67	93	89	92	87	86	90	90
October	55	48	34	82	54	45	35	83	65	57	50	87	64	56	46	90	77	88	71	67	83	85
November	35	23	18	63	37	26	24	65	49	39	32	77	Untrustworthy.				69	79	58	62	76	78
December	36	30	20	58	36	27	21	60	55	46	42	76	70	62	56	91	68	71	61	63	76	71
Year	51	46	33	74	49	44	33	69	63	56	51	81	?	?	?	?	77	84	70	70	81	82

* Mean of 29 days.

	93. POONA.				94. SHOLAPUR.				95. RATNAGIRI.				96. BELGAUM.				97. KARWAR.			
MONTH.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	42	38	27	78	44	42	28	63	58	43	61	71	*46	42	27	78	65	59	48	88
February	33	27	19	73	38	35	26	53	67	60	67	74	44	33	29	87	75	68	62	95
March	26	18	13	58	28	24*	17†	43*	68	60	68	77	44	29	30	81	75	68	66	90
April	29	19	15	55	Observations not recorded.				68	62	65	78	48	29	38	83	73	67§	64§	87§
May	36	25	20	66	36	33‡	22‡	53‡	68	61	63	80	55	38	43	91	70	65	63	82
June	63	52	51	81	46	44	34	59	74	70	70	81	73	65	66	92	78	76	73	85
July	81	78	76	89	68	63	63	77	84	83	86	84	89	86	87	95	84	81	81	90
August	79	75	73	91	69	65	57	85	86	85	86	87	89	86	86	97	88	86	83	95
September	82	76	78	91	74	69	65	88	85	85	86	85	89	83	85	97	86	84	81	94
October	62	54	51	91	61	57	48	78	71	59	71	82	67	61	56	88	82	76	76	95
November	41	35	28	84	47	41	35	65	59	42	61	75	50	47	36	81	74	68	65	90
December	52	49	38	81	56	53	43	72	60	46	63	71	58	55	43	85	73	67	63	88
Year	52	46	41	78	?	?	?	?	71	63	71	79	63	55	52	88	77	72	69	90

* Mean of 23 days.
† ,, ,, 22 ,,
‡ ,, ,, 27 ,,

§ Mean of 26 days.

	98. GOPALPUR.				99. VIZAGAPATAM.					100. RAJAHMUNDRY.				101. MASULIPATAM.					102. SECUNDERABAD.			
MONTH.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.
January	...	67	66	...	64	65	62	58	68	45	Observatory opened in June.				81	73	71	84	94	52	49	33	55	77
February	...	72	75	...	66	72	63	61	70	52					79	68	66	85	93	44	6	27	44	67
March	...	79	83	...	65	71	59	61	68	52					78	66	62	87	98	33	32	20	33	52
April	...	81	83	...	64	70	56	62	69	52					80	63	72	87	98	38	35	25	40	57
May	...	83	83	...	68	71	63	67	70	53					71	58	63	82	85	36	35	22	38	49
June	...	81	82	...	68	70	66	65	69	52	61	56	44	72	64	52	52	76	81	49	47	37	54	61
July	...	80	82	...	65	69	65	60	66	55	80	73	69	87	75	66	6	83	90	76	72	66	81	86
August	...	80	79	...	70	73	68	67	71	57	78	71	68	87	75	69	62	84	90	77	73	65	83	87
September	...	82	81	...	74	77	73	70	76	59	79	75	66	86	77	68	66	86	90	77	74	66	81	86
October	...	74	71	...	70	75	68	66	72	59	72	64	59	88	81	73	72	85	93	67	59	53	75	86
November	...	65	57	...	59	63	54	56	62	48	61	50	48	83	77	70	69	82	88	54	48	39	61	76
December	...	65	65	...	61	65	57	59	64	47	62	52	47	83	78	68	72	81	89	64	61	46	67	83
Year	...	76	76	...	66	70	63	63	69	53	...	...	...	...	76	66	66	84	91	56	53	42	59	72

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TABLE XII.—MEAN RELATIVE HUMIDITY OF THE AIR IN 1884.

Month.	103. Kurnool.				104. Bellary.					105. Mangalore.				106. Mercara.				107. Bangalore.				
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.
January	Untrustworthy.				51	39	32	52	77	61	48	54	80	68	65	52	86	62	59	42	62	93
February	Ditto.				40	40	24	42	64	73	64	66	88	61	53	46	83	51	46	32	46	93
March	Ditto.				31	31	18	34	46	72	62	66	88	63	52	51	85	41	39	23	34	89
April	Ditto.				33	35	21	31	48	71	66	64	83	72	62	62	91	48	48	30	44	78
May	Ditto.				41	41	22	47	62	70	66	63	80	83	78	78	92	55	57	36	57	74
June	Ditto.				51	49	34	56	71	82	79	78	89	90	88	87	94	66	66	52	70	77
July	Ditto.				60	56	45	63	76	88	87	85	92	95	95	95	96	70	69	57	72	78
August	Ditto.				60	55	43	67	78	90	89	87	95	96	95	95	97	70	70	57	74	78
September	Ditto.				59	56	44	66	77	89	86	85	95	95	94	95	97	68	68	53	74	78
October	Ditto				62	61	45	69	78	85	80	80	95	88	85	86	94	74	73	63	79	78
November	81	78	66	92	53	51	37	55	72	75	65	69	92	82	77	78	91	72	69	63	78	77
December	82	77	69	92	59	56	41	61	82	66	53	62	83	79	79	66	92	70	66	59	73	79
Year	...	...	...	...	50	48	34	54	69	77	70	72	88	81	77	74	92	62	61	47	64	81

Month.	108. Cuddapah.				109. Madras.					110. Salem.				111. Wellington.				112. Coimbatore.				
	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.	Mean.	10 hours.	16 hours.	22 hours.	From Minima.
January	Observatory opened in April.				77	69	66	80	93	72	72	62	72	79	75	57	66	85	71	65	66	44	67	86
February					77	67	67	85	96	64	61	52	68	78	62	48	53	77	76	55	55	34	58	80
March					79	64	67	88	96	63	63	45	64	81	59	33	41	66	66	53	53	28	62	77
April	40	37	21	58	76	60	68	85	95	60	60	42	59	81	61	46	52	70	77	58	55	35	68	80
May	44	41	27	54	71	56	69	80	82	67	66	50	71	82	65	51	60	71	78	66	59	47	76	83
June	53	47	37	59	65	49	62	76	76	67	63	49	72	86	69	59	63	75	74	68	61	51	78	84
July	57	51	43	69	67	53	58	80	77	66	63	46	73	86	71	64	68	77	74	68	60	53	78	83
August	63	56	50	74	67	58	57	77	81	72	66	55	82	87	73	63	72	77	78	71	63	55	81	87
September	62*	55*	48*	77	74	63	67	83	84	69	65	51	76	86	72	66	70	78	77	71	65	57	82	83
October	75	68	62	88	81	74	72	86	89	77	70	66	82	86	87	81	83	92	93	77	73	62	85	91
November	78	74	64	93	84	79	77	88	93	80	75	73	85	85	88	80	87	94	90	79	75	64	85	92
December	74	68	59	91	85	78	80	88	94	75	70	65	83	84	86	77	82	92	88	72	71	55	75	88
Year	...	...	...	...	75	64	68	83	88	69	66	55	74	83	72	60	66	80	79	67	63	49	75	85

* Mean of 26 days.

	113. TRICHINOPOLY.				114. NEGAPATAM.				115. MADURA.					116. COCHIN.				117. AMINI DIVI.			
MONTH.	Mean.	10 hours.	16 hours.	22 hours	From Minima.	Mean.	10 hours.	16 hours	22 hours.	From Minima.	Mean.	10 hours.	16 hours	22 hours.	From Minima.	Mean.	10 hours	16 hours	22 hours	From Minima.	Mean.	10 hours	16 hours.	From Minima.
January	72	67	52	84	90	71	66	65	69	85	70	62	56	73	94	68	57	54	78	84	?	68	69	?
February	57	55	34	59	86	68	61	59	69	82	62	55	42	67	94	71	60	60	80	84	?	74	75	?
March	57	54	33	61	86	67	59	58	72	81	59	54	37	64	90	76	69	66	80	88	84	76	77	91
April	51	49	31	55	76	68	60	60	73	80	Imperfect.					76	69	67	79	86	82	72	73	90
May	55	52	36	64	77	64	55	54	71	77	Wet thermometer not recorded.					79	75	72	81	88	82	74	77	84
June	52	49	38	59	72	56	44	46	71	70	Ditto.					85	80	79	89	91	89	84	81	89
July	53	48	39	58	71	58	45	52	70	70	Ditto.					88	83	81	92	93	86	82	84	85
August	58	55	44	65	70	61	50	54	69	72	Ditto.					89	84	83	92	94	88	85	82	90
September	56	52	42	71	75	67*	59*	56*	79*	77*	Imperfect.					88	84	82	92	94	90	87	82	91
October	76	70	65	82	87	78	74	74	80	82	72	65	58	82	85	84	79	76	88	93	86	82	80	88
November	82	76	72	87	90	83	82	80	85	85	77	72	68	83	87	82	75	74	88	92	84	79	79	89
December	81	76	73	88	89	84	83	84	86	84	77	70	68	85	87	73	62	61	82	85	Register not received.			
Year	63	59	47	69	81	69	62	62	75	79	...	...	...	...	...	80	73	71	85	89	...	...	...	...

* Mean of 23 days.

STATIONS.	DAILY MEANS.												
	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
118. Colombo	67	67	78	79	77	77	76	77	82	78	74	71	75
119. Jaffna	74	69	68	72	76	77	77	79	79	81	87	84	77
120. Trincomalee	77	71	70	68	65	66	?	?	?	?	78	81	?
121. Batticaloa	81	76	75	76	75	73	74	72	74	82	82	84	77
122. Hambantota	79	78	81	83	85	84	84	85	84	84	85	84	83
123. Galle	88	82	81	83	88	87	89	90	89	90	90	88	87
124. Kandy	72	66	65	67	75	73	75	75	76	81	80	76	73
125. Newera Eliya	82	74	74	74	83	86	87	88	88	88	86	?	?

	126. AKYAB.				127. THAYETMYO.				128. TOUNGOO.				129. BASSEIN.				130. DIAMOND ISLAND.			
MONTH.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	76	71	55	83	72	70	50	96	71	71	55	86	70	63	59	89	71	67	64§	82
February	68	64	54	85	60	56	32	93	61	56	44	82	65	58	48	90	70	65§	60	86§
March	72	68	62	87	57	54	30	86	62	58	43	85	69	60	54	92	75	68	70	88
April	71	66	66*	81	52	50	28	79	63	61	43‡	86	67	55	53	92	76	70	70	89
May	79	79	76	83†	70	65	58	88	71	67	58	88	74	64	66	93	80	75§	75§	91§
June	86	90	84	85	83	79	75	94	85	84	79	93	88	83	87	93	87	83	83	94
July	90	92	89	88	83	78	78	94	88	87	84	94	89	87	87	93	87	83	84	95
August	88	90	87†	86	83	78	76	94	88	86	84	95	90	85	88	96				
September	86	87	86	86	83	79	76	95	87	85	80	95	89	85	85	97				
October	85	86	81	87	81	77	71	96	84	84	75	93	86	81	81	97				
November	82	83	79	85	78	73	64	97	?	82	71	Wet Minimum not recorded.	80	73	72	95	Observatory temporarily closed.			
December	72	74	61	82	71	67	50	97	?	76	63		72	64	56	95				
Year	79	79	73	85	73	69	57	92	?	75	65	?	78	72	70	94				

* Mean of 29 days.
† „ „ 30 „
‡ Mean of 29 days.
§ Mean of 30 days.
‖ „ „ 28 „

	131. RANGOON.				132. MOULMEIN.				133. MERGUI.				134. PORT BLAIR.				135. NANCOWRY.			
MONTH.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	15 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.	Mean.	10 hours.	16 hours.	From Minima.
January	66	66	49	83	63	60	40	88	77	68	70	94	77	77	72	81	?	72	74	?
February	60	59	36	85	60	57	36	88	75	67	63	94	77	76	69	87	?	71	74	?
March	65	66	42	86	68	64	46	93	79	72	69	95	80	78	71	90	?	68	69	?
April	64	59	49	85	68	62	53	88	79	72	71	95	77	74	70	88	?	68	68	?
May	75	70	68	86	75	71	65	90*	83	77	76	96	81	79	76	87	75	76	78	72†
June	87	84	87	90	89	87	86	94	88	85	84	96	84	82	81	88	80	77	76	86
July	89	89	89	90	91	90	87	95	90	88	88	95	85	86	83	87	81	77	77	89
August	89	88	89	90	90	90	86	95	90	86	88	95	89	89	87	90	83	80	79	89
September	87	87	84	90	88	87	82	96	90	89	86	96	88	88	86	90	82	78	77	90
October	81	79	73	90	81	76	71	95	87	81	86	95	86	86	82	89	82	76	77	92
November	77	75	68	87	73	69	59	92	82	73	78	95	81	82	77	85	82	79	76	91
December	63	64	48	77	?	59	45	?	71	59	61	93	74	73	69	79	79	74	75	88
Year	75	74	65	87	?	73	63	?	83	76	77	95	82	81	77	87	?	75	75	?

* Mean of 30 days.
† Mean of 30 days.

TABLE XIII.—MEAN PROPORTION OF CLOUDED SKY IN 1884. (130 STATIONS).

1. ZANZIBAR. 2. ADEN. 3. QUETTA. 4. LEH. 5. MOOLTAN. 6. DERA ISMAIL KHAN.

Month.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours	Mean.	6 hours.	10 hours.	14 hours.	22 hours.	Mean.	10 hours.	16 hours	Mean.	10 hours.	16 hours.
January	3·84	5·23	2·45	4·16	5·84	2·47*	4·25	3·55	4·94	7·44	7·65	7·90	8·65	5·55	1·86	1·87	1·84	3·45	3·45	3·45
February	3·71	5·45	1·97	5·14	6·59	3·69	5·54	4·93	6·14	6·93	6·62	7·52	8·45	5·14	2·62	2·45	2·79	2·98	2·72	3·24
March	3·74	5·13	2·35	3·62	5·20*	2·03*	5·34	4·48	6·19	7·47	6·81	8·35	9·19	5·52	2·04	2·23	1·84	3·40	3·19	3·61
April	6·82	7·03	6·60	5·07	6·17	3·97	4·79	3·77	5·80	6·83	5·43	7·77	8·97	5·13	2·10	2·40	1·80	3·29	2·60	3·97
May	6·27	6·48	6·06	2·16	2·84	1·48	1·10	0·87	1·32	7·14	5·42	7·77	9·32	6·06	0·45	0·35	0·55	1·36	1·16	1·55
June	4·50	4·30	4·70	2·37	2·93	1·80	1·02	0·43	1·60	5·70	5·50	6·40	6·77	4·13	0·67	0·80	0·53	2·07	1·67	2·47
July	2·81	3·03	2·58	2·90	2·90	2·90	2·08	1·71	2·45	6·35	6·68	6·55	6·26	5·90	2·37	1·90	2·84	2·07	1·87	2·26
August	4·82	5·97	3·66	2·52	3·26	1·77	1·78	1·26	2·29	5·69	5·16	5·52	6·94	5·13	2·62	2·81	2·42	1·52	1·58	1·45
September	Imperfect.			1·23	1·73	0·73	1·10	0·83	1·37	4·53	4·83	4·33	5·07	3·87	2·95	2·37	3·53	1·83	1·93	1·73
October	Ditto.			3·10	3·58	2·61	0·76	0·58	0·94	5·02	4·19	4·87	6·94	4·06	0·42	0·42	0·42	0·77	0·58	0·97
November	Ditto.			2·00	2·63	1·37	1·03	0·93	1·13	4·99	4·43	4·27	6·63	4·63	0·38	0·43	0·33	1·00	0·96	1·03
December	Ditto.			4·79	6·84	2·74	3·08	2·55	3·61	4·71	5·45	5·06	5·61	2·71	1·32	1·19	1·45	1·45	1·32	1·58
Year	...	...	...	3·26	4·21	2·30	2·65	2·16	3·15	6·06	5·68	6·36	7·40	4·82	1·65	1·60	1·70	2·10	1·92	2·28

* Mean of 30 days.

7. PESHAWAR. 8. MURREE. 9. RAWALPINDI. 10. SIALKOT. 11. LAHORE. 12. LUDHIANA.

Month.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Mean.	10 hours.	16 hours
January	4·68	4·19	5·16	6·23	6·42	6·03	4·74	4·35	5·13	5·33	5·36	5·29	3·14	2·48	3·29	4·77	2·03	3·52	3·29	3·74
February	3·95	3·52	4·38	5·73	5·55	5·90	4·05	4·10	4·00	4·03	3·89	4·17	2·93	3·31	3·00	3·24	2·17	3·42	2·83	4·00
March	5·84	5·55	6·13	7·13	6·87	7·39	5·40	5·16	5·64	4·52	4·55	4·48	2·67	2·87	3·36	2·81	1·65	2·61	2·77	2·45
April	4·37	3·03	5·70	5·27	4·83	5·70	3·82	3·10	4·53	3·79	3·37	4·20	2·80	2·97	2·27	4·17	1·77	2·39	2·27	2·50
May	2·05	0·61	3·48	3·14	3·09	3·19	1·27	1·35	1·19	1·96	1·68	2·23	1·69	2·32	1·22	1·97	1·26	0·84	0·77	0·90
June	2·19	0·70	3·67	3·15	3·33	2·97	1·18	1·83	0·53	2·17	1·87	2·47	3·13	3·53	2·47	3·57	2·93	2·08	2·13	2·03
July	2·31	1·48	3·13	6·47	6·23	6·71	4·40	3·90	4·90	4·82	4·61	5·03	3·81	4·84	3·81	4·23	2·36	4·99	5·23	4·74
August	2·70	3·55	1·84	8·31	8·58	8·03	3·98	5·03*	2·93*	5·47	6·13	4·81	3·68	4·93	4·07	3·97	1·74	6·15	6·48	5·81
September	1·67	1·73	1·60	4·55	4·57	4·53	4·27	5·40†	3·13	3·34	3·80	2·87	2·16	2·10	2·73	2·53	1·27	4·02	4·03	4·00
October	1·77	1·03	2·52	2·72	2·55	2·90	1·32	1·37	1·27	1·34	1·13	1·55	0·85	0·94	0·71	1·42	0·32	0·68	0·84	0·52
November	1·25	1·33	1·17	3·02	2·70	3·33	2·00	1·70	2·30	1·52	1·30	1·73	0·47	0·50	0·20	0·70	0·47	0·29	0·40	0·17
December	2·03	1·90	2·16	2·71	2·68	2·74	2·26	2·07	2·45	1·90	2·03	1·77	0·66	0·19	0·90	1·19	0·35	2·13	1·84	2·42
Year	2·90	2·39	3·41	4·87	4·78	4·95	3·22	3·28	3·17	3·35	3·31	3·38	2·33	2·58	2·34	2·88	1·53	2·76	2·74	2·77

* Mean of 29 days.
† „ „ 27 „

TABLE XIII.—MEAN PROPORTION OF CLOUDED SKY IN 1884.

Month.	13. Chamba. Mean.	10 hours.	16 hours.	14. Kailang. Mean.	10 hours.	16 hours.	15. Simla. Mean.	10 hours.	16 hours.	16. Delhi. Mean.	10 hours.	16 hours.	17. Sirsa. Mean.	10 hours.	16 hours.	18. Chakrata. Mean.	10 hours.	16 hours.
January	Observatory opened in September.			5·17	4·90	5·44	4·94	4·19	5·68	2·71	2·55	2·87	4·29	4·19	4·39	4·36	4·00	4·71
February				5·24	5·38	5·10	4·54	4·31	4·76	3·40	3·62	3·17	4·07	3·03	5·10	5·18	4·90	5·45
March				6·28	5·94	6·61	4·29	4·13	4·45	3·65	3·55	3·74	4·05	3·55	4·55	2·70	2·81	2·58
April				5·40	4·10	6·70	4·87	4·03	5·70	3·12	2·27	3·97	3·75	3·00	4·50	4·44	3·50	5·37
May				5·47	4·23	6·71	3·73	2·55	4·90	1·86	0·68	3·03	1·74	1·16	2·32	2·71	1·90	3·52
June				6·05	5·33	6·76*	5·50	4·87	6·13	4·94	4·57	5·30	3·80	3·47	4·13	5·80	4·77	6·83
July				5·99	6·00	5·97	8·17	8·26	8·07	6·94	6·52	7·36	5·62	5·16	6·07	8·74	9·06	8·42
August				6·24	5·45	7·03	9·10	8·90	9·29	4·16	4·23	4·09	6·02	5·45	6·58	8·59	8·39	8·78
September	Imperfect.			5·18	4·86*	5·50	7·82	7·47	8·17	6·57	6·13	7·00	5·22	4·60	5·83	7·85	7·40	8·30
October	2·45	1·90	3·00	4·77	3·48	6·06	1·74	1·39	2·10	1·69	1·48	1·90	1·76	1·19	2·32	2·11	2·13	2·08
November	2·73	2·53	2·93	3·69	3·30	4·07	1·24	0·90	1·57	0·47	0·30	0·63	0·52	0·27	0·77	0·80	0·57	1·03
December	2·76	2·58	2·94	3·55	3·19	3·90	2·84	2·61	3·07	1·91	1·71	2·10	2·02	1·68	2·36	2·57	2·03	3·10
Year	...	...	...	5·25	4·68	5·82	4·90	4·47	5·32	3·45	3·13	3·76	3·57	3·06	4·08	4·65	4·29	5·01

* Mean of 29 days.

Month.	19. Dehra. Mean.	9·30 hours.	15·30 hours.	20. Roorkee. Mean.	10 hours.	16 hours.	21. Ranikhet. Mean.	10 hours.	16 hours.	22. Pithoragarh. Mean.	10 hours.	16 hours.	23. Meerut. Mean.	10 hours.	16 hours.	24. Bareilly. Mean.	10 hours.	16 hours.
January	3·76	3·39	4·13	2·63	2·74	2·51	4·34	4·45	4·23	3·12	3·10	3·13	2·05	1·84	2·26	2·50	1·90	3·10
February	4·04	3·38	4·69	3·17	3·07	3·27	4·90	4·48	5·31	4·09	3·45	4·72	3·04	3·10	2·97	2·57	2·03	3·10
March	3·44	3·03	3·45	2·58	2·42	2·74	3·86	3·29	4·42	3·37	2·58	4·16	2·02	2·10	1·94	2·48	2·16	2·81
April	3·92	2·73	5·10	2·22	1·43	3·00	4·17	2·60	5·73	3·59	1·87	5·30	2·34	1·90	2·77	1·65	0·93	2·37
May	1·68	0·77	2·58	0·71	0·61	0·81	3·44	2·32	4·55	3·50	2·19	4·81	0·76	0·58	0·94	1·25	0·97	1·52
June	3·95	2·93	4·97	3·60	3·46	3·73	6·54	6·07	7·00	6·20	5·60	6·80	3·22	3·50	2·93	3·42	3·50	3·33
July	7·34	8·10	6·58	5·08	5·80	4·35	9·29	9·45	9·13	6·81	7·87	5·74	5·78	6·32	5·23	6·24	6·48	6·00
August	7·97	7·58	8·35	5·82	6·16	5·48	9·02	8·71	9·32	7·71	8·10	7·32	6·52	6·68	6·35	7·32	8·03	6·61
September	6·09	5·27	6·73	5·05	4·96	5·13	8·03	7·53	8·53	6·79	7·03	6·55*	6·02	6·10	5·93	5·38	5·53	5·23
October	2·31	1·90	2·71	1·36	1·45	1·26	2·92	2·68	3·16	3·15	3·23	3·06	1·31	1·48	1·13	1·66	1·77	1·55
November	0·29	0	0·57	0·05	0·10	0	1·07	0·97	1·17	1·57	1·73	1·40	0·40	0·33	0·47	0·37	0·40	0·33
December	1·99	1·55	2·42	1·34	1·45	1·22	1·87	1·32	2·42	2·10	1·94	2·26	1·47	1·45	1·48	1·36	1·03	1·68
Year	3·87	3·39	4·36	2·80	2·80	2·79	4·95	4·49	5·41	4·33	4·06	4·60	2·91	2·95	2·87	3·02	2·89	3·14

* Mean of 29 days.

TABLE XIII.—MEAN PROPORTION OF CLOUDED SKY IN 1884.

25. AGRA. 26. LUCKNOW. 27. GORAKHPUR. 28. JHANSI. 29. ALLAHABAD. 30. BENARES.

MONTH.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours	Mean.	10 hours.	16 hours.	Mean.	4 hours.	10 hours	16 hours.	22 hours.	Mean.	10 hours.	16 hours.
January	2·29	2·29	2·29	1·06	0·93	1·19	1·00	0·74	1·26	0·65	0·68	0 61	0·85	0·48	1·10	1·68	0·13	0·86	0·65	1·06
February	2·59	2·62	2·55	1·45	1·21	1·69	0·86	0·69	1 03	0·64	0·72	0·55	1·35	1·59	1·31	2·10	0·38	1·21	0·83	1·59
March	1·77	1·48	2·06	1·21	1·06	1·35	0·86	0·90	0·81	0·28	0·23	0·32	1·66	1·84	1·23	1·97	1·61	1·41	1·39	1·42
April	2·20	1·77	2·63	0·92	0·53	1·30	0·75	0·97	0·53	0	0	0	1·26	0·97	1·27	1·97	0·83	1·05	0·73	1·37
May	0·64	0·16	1·12	0·84	0·74	0·93	0·95	1·32	0·58	0	0	0	1·12	1·00	0·77	1·87	0·84	1·10	1·42	0·77
June	3·50	3·33	3·66	3·98	4·53	3·43	3·17	3 63	2·70	1·17	0·67	1·67	3·35	3·20	4·00	3·93	2·27	4·70	4·77	4·63
July	6·67	6·83	6·51	8·34	8·65	8·03	4·12	4·55	3 68	3·24	3·45	3·03	6·10	5·35	7·19	7·58	4·29	7·61	7·61	7·61
August	8·25	8·39	8·10	7 99	8·03	7·94	4·42	4 87	3·97	5·00	4·35	5·65	7·51	6·77	8·45	8·48	6·35	7·71	7·94	7·48
September	6·78	6·43	7·13	6·38	6·43	6·33	4·07	4·07	4·08	3·72	4·00	3·43	5·25	4·83	5·70	6·07	4·40	6·39	6·37	6·40
October	1·05	1·16	0·93	2·08	1·94	2·23	1·68	1·55	1·81	0·53	0·48	0·58	1·81	1·29	2·26	2·35	1·35	2·39	2·45	2·32
November	0·23	0·33	0·13	0·54	0·47	0·60	0·20	0·17	0·23	0 12	0·13	0·10	0·50	0·77	0·33	0·60	0·30	0·43	0·13	0·73
December	1·42	1·35	1·48	0·92	0·87	0·97	0·40	0·61	0·19	0·61	0·74	0·48	0·97	0·68	1·61	1·36	0·23	1·20	1·29	1·10
Year	3·12	3·01	3·22	2·98	2·95	3·00	1 87	2·01	1·74	1·33	1·29	1·37	2·64	2·40	2·94	3·33	1·92	3·01	2·97	3·04

31. GHAZIPUR. 32. KATMANDU. 33. SIBSAGAR. 34. DHUBRI. 35. TURA. 36. SILCHAR.

MONTH.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	1·24	1·06	1·41	2·65	0·97	4·32	3·65	4·52	2·77	1·26	1·36	1·16	2·00	1·03	2·97	3·08	3·61	2·55
February	1·17	0·96	1·37	2·59	2·34	2·83	6 06	6·59	5·52	1·83	2·03	1·62	2·14	1·59	2·69	3·38	3·48	3·28
March	0·90	1·00	0·80	2·73	2·84	2·61	5·71	5·84	5·58	1·62	2·58	0·65	1·63	1·87	1·39	3·90	4·35	3·45
April	0·89	0·97	0·80	4·59	4·59	4·59	6 05	6·60	5·50				2·69	2·97	2·40	4·95	4·77	5·13
May	0·89	1·10	0·68	6 13	5·94	6·32	8·06	8·35	7·77				5·58	6·00	5·16	7·02	7·23	6·81
June	4·23	4·66	3·80	5·95	5·70	6·20	7·60	8·40	6 80	Observations not recorded.			6·70	7·20	6·20	7·29	7·47	7·10
July	6·77	7·19	6·35	6·56	6·42	6·69*	7·68	8·71	6·65				6·02	6·16	5·87	7·11	6·77	7·45
August	6·69	7·09	6·29	6·39	6·16	6·61	7·62	8 81	6·42				6·18	6·32	6·03	7·68	8·26	7·10
September	5·87	6·03	5·70	6·98	6·33	7·63	5·24	6·00	4·47				5·50	5 60	5·40	5·75	5·73	5·77
October	2·34	2·09	2·58	3·94	3·74	4·13	4·91	5·97	3·84				4·59	4·52	4·65	4·46	4·78	4·13
November	0·47	0·33	0·60	2·84	3·97	1·70	3·57	4·60	2·53	0·82	0·90	0·73	3·52	2·57	4·47	3·15	3·10	3·20
December	1·21	1·19	1·22	2·92	4·42	1·42	2·44	2·97	1·90	0·47	0·39	0·55	2·52	1·48	3·55	2·24	2·45	2·03
Year	2·72	2·81	2·63	4·52	4·45	4·59	5·72	6·45	4·98	...	...	...	4·09	3·94	4·23	5·00	5·17	4·83

* Mean of 29 days.

TABLE XIII.—MEAN PROPORTION OF CLOUDED SKY IN 1884.

Month.	37. Darjeeling (St. Paul's School.)			38. Purneah.			39. Durbbhunga.			40. Patna.			41. Gya.			42. Hazaribagh.		
	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	3·66	3·26	4·06	1·45	1·32	1·58	0·34	0·29	0·39	1·32	0·90	1·74	1·61	1·61	1·61	1·82	1·48	2·16
February	5·24	5·41	5·07	1·00	0·97	1·03	0·23	0·28	0·17	1·64	1·59	1·69	0·66	0·62	0·69	1·85	1·59	2·10
March	4·70	4·68	4·71	1·11	1·32	0·90	0·49	0·65	0·32	1·42	1·68	1·16	1·23	1·61	0·84	0·87	0·48	1·26
April	6·01	5·63	6·38*	1·90	2·20	1·60	0·29	0·30	0·27	1·52	1·30	1·73	2·10	2·00	2·20	3·33	2·33	4·33
May	7·34	8·03	6·64†	4·66	6·45	2·87	1·37	1·87	0·87	1·58	1·58	1·58	1·92	1·26	2·58	2·40	1·03	3·77
June	8·70	8·97	8·43	6·94	8·00	5·87	3·39	4·27	2·50	5·24	5·47	5·00	6·60	6·67	6·53	7·37	7·07	7·67
July	8·60	8·77	8·53*	7·99	8·74	7·23	5·28	5·61	4·94	7·50	7·48	7·52	9·76	10·00	9·52	9·86	9·97	9·74
August	9·04	8·77	9·30*	8·76†	9·26	8·26	5·55	6·06	5·03	6·92	6·94	6·90	9·41	9·55	9·26	9·55	9·74	9·35
September	6·64	6·50	6·77	6·65	7·23	6·07	4·85	5·20	4·50	6·02	6·23	5·80	8·87	9·60	8·13	9·18	9·33	9·03
October	5·57	5·39	5·74	3·65	3·84	3·45	2·75	2·84	2·65	3·27	3·19	3·35	3·68	3·87	3·48	4·97	4·90	5·03
November	3·61	3·25†	3·97	0·43	0·38	0·47	0·32	0·33	0·30	0·63	0·53	0·73	0·39	0·20	0·57	0·99	0·60	1·37
December	3·39	3·55	3·23	1·02	0·84	1·19	0·47	0·52	0·42	1·63	1·58	1·68	1·55	1·81	1·29	2·61	2·45	2·77
Year	6·04	6·04	6·07	3·79	4·21	3·38	2·11	2·35	1·86	3·22	3·21	3·24	3·98	4·07	3·89	4·57	4·25	4·88

* Mean of 30 days.
† „ „ 28 „

Month.	43. Berhampore.			44. Burdwan.			45. Jessore.			46. Dacca.			47. Chittagong.			48. Demagiri.		
	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	2·05	1·71	2·39	1·31	1·16	1·45	1·87	1·61	2·13	1·20	1·16	1·23	1·75	1·52	1·97	1·99	1·68	2·29
February	2·03	2·34	1·72	2·16	2·14	2·17	2·83	3·24	2·41	1·93	2·10	1·76	2·11	1·97	2·24	1·30	0·90	1·69
March	1·92	2·19	1·65	1·16	0·90	1·42	1·87	2·10	1·63†	1·86	2·19	1·52	2·87	3·77	1·97	2·75	3·26	2·23
April	4·37	3·23	5·90	2·88	2·13	3·63	4·30	3·80	4·80	2·60	3·07	2·13	3·37	4·07	2·67	2·74	3·40	2·07
May	6·52	6·81	6·23	4·37	4·26	4·48	6·76	7·42	6·10†	5·45	5·77	5·13	5·78	6·16	5·39	5·13	4·65	5·61
June	8·75	8·87	8·63	7·10	7·23	6·97	8·73	8·83	8·63	6·55	7·37	5·73	6·82	6·87	6·77	8·04	7·90	8·17
July	9·15	9·26	9·03	8·47	8·19	8·74	9·05	9·23	8·87	6·39	6·90	5·87	7·13	7·35	6·90	7·23	6·74	7·71
August	9·07	9·13	9·00	8·26	8·23	8·29	8·83	9·00	8·65	6·89	7·74	6·03	7·12	6·84	7·39	7·10	6·77	7·42
September	8·58	8·83	8·33	7·57	7·73	7·41*	8·37	8·87	7·87	5·49	6·47	4·50	6·52	6·50	6·53	6·29	6·17	6·44
October	5·37	5·55	5·19	4·44	4·58	4·29	4·89	4·65	5·13	4·17	4·65	3·68	5·10	5·26	4·94	3·82	3·94	3·70
November	1·74	1·30	2·17	2·54	2·07	3·00	2·59	2·30	2·87	1·68	1·73	1·63	3·40	3·60	3·20	1·74	1·87	1·60
December	1·84	1·45	2·23	2·75	2·23	3·26	2·70	2·10	3·29	0·86	0·65	1·06	2·24	1·77	2·71	0·06	0·06	0·06
Year	5·13	5·06	5·21	4·42	4·24	4·59	5·23	5·26	5·20	3·76	4·15	3·36	4·51	4·64	4·39	4·02	3·95	4·08

* Mean of 29 days. † Mean of 30 days.

Month.	49. Calcutta (Alipore).					50. Saugor Island.					51. False Point.			52. Cuttack.			53. Sambalpur.			54. Raipur.		
	Mean.	6 hours.	10 hours.	16 hours.	22 hours.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	1·44	1·48	1·32	1·87	1·10	1·54	1·45	2·26	1·61	0·84	2·00	2·23	1·77	1·63	1·61	1·65	0·74	0·71	0·77	0·76	0·81	0·71
February	1·98	2·59	2·79	1·69	0·83	3·02	3·28	4·66	3·24	0·90	3·12	3·00	3·24	2·69	1·97	3·41	1·07	0·93	1·21	1·66	1·38	1·93
March	1·44	1·48	1·97	1·00	1·29	3·70	4·19	4·97	2·65	3·00	1·52	2·35	0·68	1·73	1·26	2·19	0·76	0·61	0·90	0·79	0·45	1·13
April	2·63	1·50	2·53	2·67	3·83	5·19	3·83	5·63	5·87	5·43	2·67	2·40	2·93	2·90	0·90	4·90	1·25	0·62	1·87	2·79	2·10	3·47
May	4·40	3·81	5·77	3·45	4·55	6·83	6·39	7·26	6·39	7·26	4·60	4·84	4·35	2·87	2·48	3·26	1·34	0·84	1·84	2·49	1·39	3·58
June	6·27	6·50	6·20	6·00	6·37	7·66	7·60	8·07	7·67	7·30	6·44	6·47	6·40	6·74	6·97	6·50	5·53	4·93	6·12	7·44	6·20	8·67
July	8·15	7·71	8·94	8·65	7·29	8·48	8·97	8·63	8·45	7·87	8·37	8·55	8·19	7·86	7·55	8·16	7·82	8·32	7·32	9·47	9·65	9·29
August	7·85	7·35	8·58	8·68	6·77	7·73	7·68	8·06	8·13	7·06	7·73	8·10	7·35	7·79	7·58	8·00	6·70	7·10	6·29	9·00	8·94	9·06
September	7·37	6·73	8·13	7·80	6·83	7·28	6·87	8·37	7·87	6·00	7·43	7·53	7·33	7·39	7·00	7·77	5·83	6·03	5·63	8·77	9·03	8·50
October	4·17	3·81	4·39	4·23	4·26	4·44	3·90	5·10	5·13	3·61	4·28	4·39	4·16	3·42	3·13	3·71	1·31	1·58	1·03	3·36	2·97	3·74
November	2·38	2·80	2·20	2·53	1·97	3·02	2·53	3·90	3·93	1·73	3·60	3·77	3·43	2·98	2·83	3·13	0·85	0·77	0·93	0·95	0·73	1·17
December	1·57	1·35	1·65	2·00	1·26	2·88	2·45	3·81	3·65	1·61	3·20	3·29	3·10	2·34	1·74	2·94	1·78	2·23	1·32	2·69	2·90	2·48
Year	4·14	3·93	4·54	4·21	3·86	5·15	4·93	5·89	5·38	4·38	4·58	4·74	4·41	4·19	3·75	4·64	2·92	2·89	2·94	4·18	3·88	4·48

Month.	55. Nagpur.			56. Seoni.			57. Jubbulpore.			58. Saugor.			59. Pachmarhi.			60. Hoshangabad.		
	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	1·10	0·58	1·61	2·63	2·45	2·81	1·60	1·10	2·10	1·13	1·23	1·03	2·24	1·51	2·97	1·55	1·39	1·71
February	2·40	1·24	3·55	2·71	2·31	3·10	2·78	2·10	3·45	Imperfect.			2·40	1·72	3·07	1·42	0·93	1·90
March	2·36	1·32	3·39	2·94	2·65	3·23	2·24	1·32	3·16	Ditto.			2·18	1·48	2·87	1·76	1·16	2·35
April	3·35	2·10	4·60	3·15	2·37	3·93	2·45	1·47	3·43	2·19	1·60	2·77	2·49	1·60	3·37	2·27	1·83	2·70
May	2·97	1·71	4·23	2·84	2·39	3·29	2·21	0·90	3·51	1·71	0·84	2·58	1·92	0·71	3·13	1·45	0·58	2·32
June	6·69	5·27	8·10	4·45	3·87	5·03	6·67	5·63	7·70	4·88	3·53	6·23	6·12	6·10	6·13	4·42	4·00	4·83
July	9·13	9·26	9·00	6·00	5·58	6·42	9·21	9·35	9·06	8·26	8·48	8·03	9·44	9·68	9·19	8·31	9·00	7·61
August	8·86	8·90	8·81	4·95	4·42	5·48	9·55	9·58	9·52	8·45	8·61	8·29	9·70	9·87	9·52	8·29	8·71	7·87
September	8·57	8·40	8·73	4·62	4·10	5·13	8·29	8·67	7·90	8·23	8·23	8·23	9·60	9·77	9·43	8·22	8·57	7·87
October	3·21	3·19	3·23	2·68	2·32	3·03	2·36	2·10	2·61	2·24	2·13	2·35	3·29	3·13	3·45	2·05	1·74	2·35
November	1·35	1·30	1·40	2·39	2·37	2·40	0·94	0·80	1·07	1·33	1·33	1·33	1·47	1·33	1·60	0·87	0·67	1·07
December	3·92	3·74	4·10	3·07	2·74	3·39	2·55	2·16	2·94	2·66	2·77	2·55	2·65	2·06	3·23	2·31	1·81	2·81
Year	4·49	3·92	5·06	3·54	3·13	3·94	4·24	3·77	4·70	...	...	...	4·46	4·08	4·83	3·58	3·37	3·78

TABLE XIII.—MEAN PROPORTION OF CLOUDED SKY IN 1884.

61. KHANDWA. 62. CHANDA. 63. SIRONCHA. 64. CHIKALDA. 65. BULDANA. 66. AKOLA.

MONTH.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	1·78	1·42	2·13	0·94	0·74	1·13	0·68	0·65	0·71	1·57	1·10	2·03	1·66	1·19	2·13	0·92	0·87	0·97
February	1·87	1·59	2·14	1·88	0·96	2·79	1·52	1·31	1·72	1·50	0·69	2·31	2·61	2·28	2·93	0·47	0·21	0·72
March	1·23	0·94	1·52	1·37	0·81	1·94	0·97	0·74	1·19	1·94	1·68	2·19	2·24	1·58	2·90	1·02	0·71	1·32
April	1·92	1·47	2·37	2·22	1·37	3·07	2·53	1·33	3·73	2·45	1·33	3·57	3·07	2·07	4·07	1·34	0·97	1·70
May	1·42	0·74	2·10	2·24	1·58	2·90	2·33	1·65	3·00	1·47	0·61	2·32	2·24	1·29	3·19	1·39	0·94	1·84
June	4·50	4·27	4·73	6·25	5·60	6·90	6·10	5·07	7·13	5·92	5·17	6·67	3·92	3·73	4·10	4·57	4·30	4·83
July	8·45	8·55	8·35	8·84	8·94	8·74	8·26	8·29	8·23	9·31	9·45	9·16	8·53	8·58	8·48	9·32	9·35	9·29
August	8·00	8·06	7·94	8·05	7·81	8·29	7·65	7·29	8·00	9·07	9·42	8·71	6·99	7·32	6·65	9·04	8·81	9·26
September	8·23	8·33	8·13	8·20	8·30	8·10	7·50	7·70	7·30	9·50	9·67	9·33	6·99	7·57	6·40	8·60	8·37	8·83
October	2·33	2·26	2·39	2·65	2·19	3·10	2·92	2·55	3·29	3·39	3·58	3·19	3·86	3·74	3·97	2·76	2·48	3·03
November	1·07	0·97	1·17	1·90	1·70	2·10	2·30	1·90	2·70	1·32	0·73	1·90	2·07	1·90	2·23	0·79	0·47	1·10
December	2·99	2·68	3·29	3·54	3·52	3·55	3·13	2·65	3·61	4·05	3·19	4·90	4·37	4·32	4·42	3·47	3·06	3·87
Year	3·65	3·44	3·86	4·01	3·63	4·38	3·82	3·43	4·22	4·29	3·89	4·69	4·05	3·80	4·29	3·64	3·38	3·90

67. AMRAOTI. 68. MAKHLA. 69. NEEMUCH. 70. NOWGONG. 71. SUTNA. 72. INDORE.

MONTH.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	1·40	1·03	1·77	2·15	1·13	3·16	2·60	1·81	3·39	2·29	2·10	2·48	0·97	0·77	1·16	1·78	1·52	2·03
February	1·93	1·14	2·72	2·52	1·79	3·24	2·93	2·62	3·24	3·05	2·55	3·55	1·40	1·10	1·69	1·60	1·17	2·03
March	2·23	1·87	2·58	3·03	2·32	3·74	1·63	1·13	2·13	2·96	1·97	3·94	0·94	0·55	1·32	1·71	1·26	2·16
April	2·49	1·80	3·17	4·03	2·73	5·33	1·60	1·33	1·87	2·87	2·50	3·23	1·40	0·90	1·90	1·92	1·77	2·07
May	3·28	1·65	4·90	3·30	1·94	4·65	0·97	0·06	1·87	3·41	2·10	4·71	1·45	1·16	1·74	0·63	0·16	1·10
June	6·32	5·13	7·50	6·72	6·07	7·37	4·00	3·10	4·90	6·20	4·70	7·70	3·92	2·83	5·00	4·83	4·33	5·33
July	9·15	9·00	9·29	9·79	9·84	9·74	8·49	8·45	8·52	8·32	8·58	8·06	6·73	6·74	6·71	9·00	9·13	8·87
August	8·53	8·58	8·48	9·48	9·77	9·19	8·65	8·45	8·84	9·44	9·26	9·61	6·99	7·39	6·58	8·99	9·23	8·74
September	8·47	8·80	8·13	9·85	10·00	9·70	9·17	9·27	9·07	8·39	8·10	8·67	5·77	5·87	5·67	9·10	9·03	9·17
October	3·32	2·84	3·39	4·78	4·84	4·71	1·31	1·00	1·61	2·54	1·81	3·26	1·61	1·61	1·61	2·31	1·55	3·06
November	1·90	1·77	2·03	3·48	3·23	3·73	0	0	0	0·85	0·60	1·10	0·58	0·50	0·65	0·94	0·77	1·10
December	4·54	4·10	4·97	6·21	5·52	6·90	2·70	2·55	2·84	2·96	2·65	3·26	2·04	1·65	2·42	2·94	2·61	3·26
Year	4·44	3·98	4·91	5·45	4·93	5·96	3·67	3·31	4·02	4·44	3·91	4·96	2·82	2·59	3·04	3·81	3·54	4·08

	73. BICKANEER.			74. JEYPORE.					75. SAMBHAR.			76. AJMERE.			77. MOUNT ABU.			78. PACHPADRA.		
MONTH.	Mean.	10 hours.	16 hours.	Mean.	4 hours.	10 hours.	16 hours.	22 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	2·90	2·32	3·47*	1·71	0·87	2·06	2·71	1·19	1·82	1·71	1·94	0·99	0·71	1·26	1·71	1·55	1·87	1·71	1·65	1·77
February	3·80	3·41	4·18†	2·90	2·51	3·24	3·34	2·51	2·97	2·79	3·14	1·55	1·17	1·93	3·10	2·79	3·41	2·76	2·41	3·10
March	3·16	2·63*	3·69‡	2·11	1·64	1·96	3·35	1·48	1·60	1·32	1·87	0·96	0·81	1·10	1·74	1·71	1·77	1·18	1·10	1·26
April	2·65	2·04§	3·26‖	2·36	1·76	1·76	3·66	2·26	1·40	1·13	1·67	0·83	0·73	0·93	2·17	2·00	2·33	1·00	1·00	1·00
May	1·60	0·70‖	2·50¶	1·88	1·96	0·74	3·09	1·74	1·40	0·32	2·48	0·48	0·06	0·90	0·83	0·42	1·23	0·49	0·16	0·81
June	?	3·81**	Imperfect.	3·97	4·03	3·60	4·33	3·93	3·00	2·67	3·33	2·15	1·80	2·50	Imperfect.			Imperfect.		
July	6·03	5·48	6·57*	6·19	5·00	6·58	7·22	5·96	5·74	5·32	6·16	4·28	4·16	4·39	8·32	9·03	7·61	Ditto.		
August	6·85	6·53	7·17*	7·52	6·64	8·13	8·32	7·00	6·92	6·23	7·61	4·58	4·61	4·55	8·91	9·00	8·81	7·11	7·90	6·31‡
September	6·52	5·53	7·50	6·31	5·60	7·26	7·30	5·06	5·23	5·33	5·13	4·47	4·73	4·20	8·60	8·43	8·77	5·28	5·33	5·23
October	1·94	0·45	3·42	1·81	1·61	1·19	3·19	1·25	0·84	0·39	1·29	0·76	0·48	1·03	1·79	1·58	2·00	1·15	0·45	1·84
November	0·15	0·03	0·27	0·71	1·10	0·76	0·56	0·40	0·37	0·40	0·33	0·17	0·13	0·20	0·27	0·17	0·37	0·10	0	0·20
December	1·84	1·61	2·06	2·11	1·38	2·54	3·03	1·48	1·45	1·35	1·55	1·39	1·26	1·52	1·99	1·68	2·29	2·11	1·45	2·77
Year	...	2·88	...	3·30	2·84	3·31	4·18	2·86	2·73	2·41	3·04	1·88	1·72	2·04	...	...	...	...	...	...

* Mean of 30 days. ‖ Mean of 23 days.
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‡ ,, ,, 29 ,, ** ,, ,, 21 ,,
§ ,, ,, 27 ,,

	79. JACOBABAD.			80. HYDERABAD.			81. KURRACHEE.			82. BHUJ.			83. RAJKOT.			84. DEESA.		
MONTH.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.	Mean.	10 hours.	16 hours.
January	3·32	2·74‖	3·90	1·02	0·81	1·23	2·37	2·55	2·19	0·41	0·42	0·39	1·07	1·03	1·10	1·68	1·65	1·71
February	5·56	5·66	5·45	4·37	3·83	4·90	5·09	4·62	5·55	2·35	2·52	2·17	2·50	2·10	2·90	1·99	1·83	2·14
March	3·99	3·57*	4·40*	1·57	1·71	1·42	2·20	2·68	1·71	0·94	0·58	1·29	1·05	0·90	1·19	0·94	0·71	1·16
April	3·45	2·79†	4·10†	2·04	1·77	2·30	2·45	1·87	3·03	1·20	1·10	1·30	2·24	1·87	2·60	1·49	1·60	1·37
May	0·53	0·33*	0·73*	0·07	0	0·13	1·21	1·16	1·26	0	0	0	0·68	0·13	1·23	0·15	0·19	0·10
June	1·39	1·30	1·47	1·89	1·80	1·97	3·35	3·30	3·40	4·95	5·80	4·10	5·49	5·80	5·17	5·20	5·47	4·93
July	3·39	3·39	3·39	4·16	3·84	4·48	6·16	6·64	5·68	8·36	8·19	8·52	8·94	8·55	9·32	8·13	8·35	7·90
August	3·31	3·00	3·61	3·36	4·00	2·71	6·15	6·90	5·39	7·87	7·68	8·06	8·36	8·00	8·71	8·47	8·65	8·29
September	1·99	1·87	2·10	2·92	2·93	2·90	3·54	4·30	2·77	8·04§	8·04§	8·04§	7·89	8·17	7·60	8·12	7·77	8·47
October	1·07	0·81	1·32	0	0	0	0·47	0·81	0·13	Imperfect.			2·62	1·84	3·39	1·99	1·81	2·16
November	0·23†	0·14†	0·31†	0	0	0	0·10	0·20	0	0.02	0	0·03	0·22	0·10	0·33	0·22	0·13	0·30
December	1·08‡	0·93‡	1·22‡	1·68	1·77	1·58	1·76	1·42	2·10	1·84	2·03	1·65	2·31	2·39	2·23	2·24	2·42	2·06
Year	2·44	2·21	2·67	1·92	1·87	1·97	2·90	3·04	2·77	...	...	...	3·61	3·41	3·81	3·39	3·38	3·38

* Mean of 30 days. § Mean of 24 days.
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‡ ,, ,, 27 ,,

TABLE XIII.—MEAN PROPORTION OF CLOUDED SKY IN 1884.

Months.	85. Surat. Mean.	10 hours.	16 hours.	86. Malegaon. Mean.	10 hours.	16 hours.	87. Bombay. Mean.	6 hours.	10 hours.	16 hours.	22 hours.	88. Poona. Mean.	10 hours.	16 hours.	89. Sholapur. Mean.	10 hours.	16 hours.
January	0·41	0·42	0·39	0·52	0·35	0·68	0·43	0·29	0·53	0·56	0·32	0·68	0·77	0·58	0·79	0·39	1·19
February	0·81	0·52	1·10	0·61	0·38	0·83	0·83	0·77	0·65	1·08	0·81	1·30	1·07	1·52	1·30	0·31	2·28
March	0·16	0·13	0·19	1·60	0·74	2·45	0·85	0·65	1·33	1·21	0·20	2·12	1·23	3·00	0·36	0*	0·71†
April	0·60	0·47	0·73	2·80	1·80	3·80	2·06	3·79	1·38	1·71	1·35	2·48	1·63	3·33	Not recorded.		
May	1·15	1·65	0·65	1·36	0·58	2·13	2·46	3·39	2·26	1·65	2·54	1·97	1·71	2·23	3·11‡	1·59‡	4·63‡
June	4·90	5·90	3·90	4·32	3·90	4·73	5·60	5·86	5·41	5·75	5·38	5·72	5·17	6·27	4·82	4·10	5·53
July	8·02	8·06	7·97	8·20	8·42	7·97	9·33	9·48	9·44	9·40	8·99	9·10	9·23	8·97	7·89	7·71	8·06
August	6·52	6·94	6·10	6·92	7·00	6·84	7·32	8·06	7·66	7·24	6·33	7·58	7·29	7·87	8·41	7·94	8·87
September	8·32	8·67	7·97	7·87	8·17	7·57	7·94	7·91	7·91	8·04	7·88	8·23	8·43	8·03	8·93	8·33	9·53
October	2·78	2·71	2·84	3·07	2·97	3·16	3·26	3·91	3·15	2·54	3·43	4·05	3·68	4·42	6·82	6·45	7·19
November	0·69	0·77	0·60	1·97	2·13	1·80	1·61	2·04	1·41	1·75	1·25	1·89	1·50	2·27	3·42	3·10	3·73*
December	3·39	3·26	3·52	4·71	4·39	5·03	2·67	2·74	2·99	3·10	1·85	4·03	4·29	3·77	4·42	4·35	4·48
Year	3·44	3·29	3·00	3·66	3·40	3·92	3·70	4·07	3·68	3·67	3·36	4·10	3·83	4·36	...	...	...

* Mean of 22 days.
† " " 21 "
‡ " " 27 "

Months.	90. Ratnagiri. Mean.	10 hours.	16 hours.	91. Belgaum. Mean.	10 hours.	16 hours.	92. Karwar. Mean.	10 hours.	16 hours.	93. Gopalpur. Mean.	10 hours.	16 hours.	94. Vizagapatam. Mean.	4 hours.	10 hours.	16 hours.	22 hours.
January	0·02	0·03	0	1·23	1·00	1·45	0·34	0·32	0·35	1·18	1·35	1·00	1·47	1·32	1·32	1·58	1·65
February	0·04	0·07	0	2·24	1·38	3·10	0·49	0·31	0·66	1·64	1·86	1·41	1·57	1·24	2·03	1·59	1·41
March	0·18	0·32	0·03	2·02	0·42	3·61	1·20	1·10	1·29	0·33	0·10	0·55	1·05	1·10	0·65	1·35	1·10
April	0·39	0·77	0	3·14	1·20	5·07	1·48	1·19†	1·77†	2·34	1·50	3·17	1·97	1·70	1·63	2·87	1·67
May	0·89	0·90	0·87	3·34	2·65*	4·03	1·37	1·48	1·26	4·23	4·61	3·84	3·63	4·35	3·03	3·94	3·19
June	4·45	4·43	4·47	6·99	6·87	7·10	5·42	5·23	5·60	6·82	6·97	6·67	6·04	5·83	6·00	6·00	6·33
July	8·44	8·68	8·19	8·76	8·71	8·81	6·54	6·26	6·81	6·78	6·52	7·03	6·67	6·65	7·19	7·19	5·65
August	7·42	7·94	6·90	8·52	8·61	8·42	6·81	6·58	7·03	6·31	6·32	6·29	5·93	5·26	6·87	6·45	5·13
September	7·54	8·17	6·90	8·02	8·00	8·03	5·44	4·87	6·00	6·82	6·90	6·73	7·03	6·53	7·43	7·63	6·53
October	3·02	2·58	3·45	4·63	4·45	4·81	3·21	2·77	3·65	3·33	3·39	3·26	3·45	2·61	3·68	4·29	3·23
November	0·74	0·90	0·57	2·82	2·63	3·00	2·58	2·33	2·83	2·15	2·23	2·07	3·07	2·33	3·77	3·83	2·33
December	1·11	1·06	1·16	3·08	3·13	3·03	1·81	1·32	2·29	2·76	2·74	2·77	2·19	2·03	2·74	2·03	1·95
Year	2·85	2·99	2·71	4·57	4·09	5·04	3·06	2·81	3·30	3·72	3·71	3·73	3·67	3·41	3·86	4·06	3·35

* Mean of 27 days. † Mean of 26 days.

TABLE XIII.—MEAN PROPORTION OF CLOUDED SKY IN 1884.

Month.	95. Rajahmundry. Mean.	10 hours.	16 hours.	96. Masulipatam. Mean.	10 hours.	22 hours.	97. Secundera-bad. Mean.	10 hours.	22 hours.	98. Kurnool. Mean.	10 hours.	16 hours.	99. Bellary. Mean.	10 hours.	22 hours.	100. Mangalore. Mean.	10 hours.	16 hours.
January	Observatory opened in June.			3·56	4·23	2·89	1·40	0·97	1·82	Untrustworthy.			1·59	2·06	1·11	0·84	0·61	1·06
February				3·11	3·79	2·43	1·91	1·17	2·64				0·80	0·62	0·97	0·78	1·17	0·38
March				3·34	3·90	2·78	1·72	1·00	2·43				0·73	0·13	1·32	1·28	1·29	1·26
April				4·65	5·27	4·03	2·88	1·37	4·38				1·76	0·63	2·88	1·88	2·03	1·73
May				4·30	4·32	4·27	2·96	1·93	3·98				2·76	2·19	3·32	3·71	4·32	3·10
June	4·59	3·90	5·27	6·67	6·70	6·63	6·17	5·37	6·97				6·20	6·10	6·30	7·20	7·20	7·20
July	6·39	6·55	6·23	6·99	6·65	7·32	8·70	8·45	8·95				7·57	7·90	7·24	8·15	7·68	8·61
August	6·00	6·42	5·58	6·69	6·97	6·40	8·13	7·84	8·42				7·20	7·19	7·21	7·81	7·45	8·16
September	6·15	6·20	6·10	6·20	6·00	6·40	7·88	7·83	7·93				6·80	6·33	7·27	6·70	6·17	7·23
October	4·36	4·42	4·29	5·39	5·32	5·45	4·04	3·94	4·13				5·73	6·10	5·35	6·26	5·58	6·94
November	4·42	3·93	4·90	4·94	4·93	4·95	3·35	3·60	3·10	2·20	2·20	2·20	3·95	4·23	3·67	4·32	4·17	4·47
December	4·31	3·90	4·71	4·32	4·32	4·32	4·47	4·97	3·97	3·10	2·97	3·23	3·72	4·06	3·37	2·68	2·58	2·77
Year	...	...	...	5·01	5·20	4·82	4·47	4·04	4·89	...	...	...	4·07	3·96	4·17	4·30	4·19	4·41

Month.	101. Mercara. Mean.	10 hours.	16 hours.	102. Bangalore. Mean.	10 hours.	16 hours.	103. Cuddapah. Mean.	10 hours.	16 hours.	104. Madras. Mean.	10 hours.	22 hours.	105. Salem. Mean.	10 hours.	22 hours.	106. Wellington. Mean.	10 hours.	22 hours.
January	2·29	2·68	1·90	2·61	2·81	2·40	Observatory opened in April.			5·05	5·19	4·90	2·64	2·23	3·05	3·68	3·26	4·10
February	1·92	1·66	2·17	2·05	2·31	1·78				2·59	3·17	2·00	1·35	1·55	1·14	1·09	0·59	1·59
March	2·29	0·52	4·06	1·90	2·06	1·73				1·50	2·10	0·89	1·35	1·52	1·18	1·18	0·68	1·68
April	5·69	3·47	7·90	4·09	5·53	2·65	1·13	0·70	1·55	2·71	3·37	2·05	1·93	1·80	2·05	3·69	2·20	5·18
May	7·70	7·58	7·81	3·07	2·90	3·24	2·39	2·26	2·52	3·09	2·90	3·27	3·46	3·10	3·81	5·86	5·23	6·48
June	8·88	8·73	9·03	3·68	3·63	3·73	5·10	5·00	5·20	4·77	4·73	4·80	3·11	2·53	3·68	5·85	4·73	6·97
July	9·89	9·81	9·97	4·46	4·42	4·50	7·12	6·58	7·65	7·04	6·97	7·10	3·08	2·71	3·45	7·21	6·84	7·58
August	9·82	9·74	9·90	4·81	4·77	4·85	6·63	6·81	6·45	6·02	5·76	6·27	3·60	3·10	4·10	7·37	6·58	8·16
September	9·58	9·83	9·33	4·87	4·80	4·93	6·72	6·90	6·53	6·95	6·80	7·09	3·18	2·60	3·75	6·63	5·69	7·65
October	7·99	8·10	7·87	5·47	5·48	5·45	6·42	5·97	6·87	6·33	6·52	6·13	4·02	3·74	4·29	7·98	7·23	8·73
November	6·29	6·20	6·37	5·27	5·30	5·23	6·07	5·90	6·23	7·32	7·47	7·17	4·23	4·30	4·15	7·14	6·27	8·00
December	4·73	4·68	4·77	4·23	4·32	4·13	6·02	5·77	6·26	6·05	6·19	5·90	3·82	3·68	3·95	6·56	6·06	7·05
Year	6·42	6·08	6·76	3·88	4·03	3·72	...	...	...	4·95	5·10	4·80	2·98	2·74	3·22	5·35	4·61	6·10

TABLE XIII.—MEAN PROPORTION OF COLUDED SKY IN 1884.

107. COIMBATORE. 108. TRICHINOPOLY. 109. NEGAPATAM. 110. MADURA. 111. COCHIN. 112. AMINI DIVI.

MONTH.	Mean.	10 hours.	22 hours.	Mean.	10 hours.	22 hours.	Mean.	10 hours.	22 hours.	Mean.	10 hours.	22 hours.	Mean.	10 hours.	22 hours.	Mean.	10 hours.	16 hours.
January	2·84	3·42	2·26	3·54	3·81	3·27	5·08	5·52	4·64	4·09	4·13	4·05	0·78	0·68	0·87	2·21	1·55	2·87
February	1·12	1·17	1·07	1·60	2·10	1·10	3·49	4·10	2·88	3·88	3·86	3·90	0·80	0·62	0·98	1·76	1·45	2·07
March	0·94	0·74	1·13	1·41	1·71	1·10	3·00	4·68	1·32	3·95	3·90	4·00	2·19	2·52	1·85	1·75	168	1·81
April	2·60	2·20	3·00	3·50	3·57	3·42	3·68	4·69	2·67	4·35	4·03	4·67	4·67	5·00	4·33	1·55	1·53	1·57
May	4·07	4·00	4·13	5·26	5·42	5·10	4·78	5·06	4·50	5·00	4·74	5·26	6·29	6·97	5·61	3·13	3·00	3·26
June	3·77	3·57	3·97	4·82	4·80	4·83	4·79	4·83	4·75	4·62	4·37	4·87	6·08	6·13	6·03	6·00	5·80	6·20
July	4·28	4·26	4·29	6·13	5·81	6·44	5·34	5·16	5·52	4·58	4·71	4·44	7·39	7·64	7·14	5·81	5·10	6·52
August	4·57	4·32	4·81	6·97	6·58	7·35	5·56	5·32	5·79	4·90	4·45	5·34	6·86	6·77	6·95	6·69	6·32	7·06
September	4·09	3·97	4·20	6·51	5·33	7·68	5·48	5·43	5·52	4·62	3·67	5·57	5·74	6·00	5·48	5·62	5·13	6·10
October	5·30	5·60	5·00	7·86	7·55	8·16	6·55	6·90	6·20	5·44	5·10	5·77	4·77	4·77	4·76	5·52	4·87	6·16
November	5·80	6·00	5·60	8·40	8·63	8·17	7·50	7·67	7·32	5·92	6·13	5·70	5·42	5·53	5·30	6·02	6·00	6·03
December	4·70	5·16	4·23	6·94	7·13	6·75	7·37	7·42	7·32	4·73	4·97	4·48	3·04	2·94	3·13	Register not received.		
Year	3·67	3·70	3·65	5·25	5·20	5·28	5·22	5·57	4·87	4·67	4·51	4·84	4·50	4·63	4·37	...	...	...

STATIONS.	DAILY MEANS.												
	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
113. Colombo	4·0	2·8	2·9	4·5	7·0	7·5	6·3	6·9	6·8	7·4	6·4	6·0	5·71
114. Jaffna	4·5	1·9	2·1	3·0	3·9	3·6	3·7	6·3	5·3	6·0	7·0	7·3	4·55
115. Trincomalee	6·6	5·0	4·7	5·5	5·6	5·5	5·9	6·8	5·9	6·5	7·3	7·9	6·10
116. Batticaloa	9·0	8·9	8·6	8·1	8·9	9·0	8·8	9·1	8·9	8·8	9·1	9·2	8·87
117. Hambantota	6·3	4·8	5·6	6·0	6·7	6·5	6·0	6·6	6·2	6·3	6·8	5·8	6·13
118. Galle	4·6	4·0	4·4	4·3	5·6	5·1	4·7	4·9	4·4	5·2	5·2	4·7	4·76
119. Kandy	5·5	5·0	6·0	5·0	6·1	7·0	6·8	6·8	6·0	6·9	6·1	6·8	6·17
120. Newera Eliya	5·6	4·3	4·6	4·9	6·0	7·3	7·8	8·5	8·0	8·0	6·3	?	?

TABLE XIII.—MEAN PROPORTION OF CLOUDED SKY IN 1884.

Month.	121. Akyab. Mean.	10 hours.	16 hours.	122. Thayetmyo. Mean.	10 hours.	16 hours.	123. Toungoo. Mean.	10 hours.	16 hours.	124. Bassein Mean.	10 hours.	16 hours.	125. Diamond Island. Mean.	10 hours.	16 hours.
January	0·89	0·87	0·90	1·89	1·94	1·84	1·85	2·10	1·58	3·20	3·10	3·29	1·97	1·87	2·07†
February	1·18	1·07	1·28	1·52	1·21	1·83	1·09	1·07	1·10	2·33	2·00	2·66	1·25	1·18‡	1·32‡
March	1·65	2·39	0·90	0·65	0·26	1·03	0·94	0·87	1·00	1·37	2·19	0·55	1·81	2·35	1·26
April	2·21	3·03	1·38*	2·42	0·83	4·00	1·83	1·60	2·07	1·45	2·03	0·87	2·17	2·90	1·43
May	4·65	5·52	3·77	5·76	5·03	6·48	5·73	5·13	6·32	6·69	6·68	6·71	5·57	5·73†	5·40†
June	7·38	8·33	6·43	7·29	7·68	6·90	8·63	9·17	8·10	9·60	9·27	9·93	7·90	7·60	8·20
July	7·97	8·29	7·65	7·66	7·42	7·90	8·98	9·32	8·63†	9·55	9·23	9·87	8·19	8·03	8·35
August	7·07	7·87	6·27†	7·21	7·10	7·32	8·13	8·35	7·90	9·44	9·00	9·87	Not recorded.		
September	5·75	5·97	5·53	7·39	7·60	7·17	7·78	7·33	8·23	8·85	8·83	8·87	Ditto.		
October	4·36	4·65	4·06	6·69	6·48	6·90	5·21	4·23	6·19	7·83	7·65	8·00	Ditto.		
November	2·94	3·37	2·50	3·99	4·10	3·87	2·25	2·50	2·00	4·72	4·30	5·13	Ditto.		
December	1·31	1·19	1·42	3·21	2·32	4·10	1·39	1·29	1·48	2·81	2·74	2·87	Ditto.		
Year	3·95	4·38	3·51	4·64	4·33	4·95	4·48	4·41	4·55	5·65	5·59	5·72	...	...	...

* Mean of 29 days. † Mean of 30 days. ‡ Mean of 28 days.

Month.	126. Rangoon. Mean.	10 hours.	16 hours.	127. Moulmein. Mean.	10 hours.	16 hours.	128. Mergui. Mean.	10 hours.	16 hours.	129. Port Blair. Mean.	10 hours.	16 hours.	130. Nancowry. Mean.	10 hours.	16 hours.
January	2·53	1·77	3·29	0·95	0·71	1·19	3·52	2·32	4·71	3·32	3·45	3·19	5·57	5·16	5·97
February	1·85	1·55	2·14	0·64	0·55	0·72	4·19	3·97	4·41	2·19	2·41	1·97	5·14	5·03	5·24
March	1·05	1·13	0·97	0·54	0·94	0·13	5·79	5·48	6·10	2·63	1·97	3·29	4·29	4·45	4·13
April	1·52	1·40	1·63	1·12	2·23	0	7·52	6·50	8·53	2·45	2·23	2·67	4·55	4·70	4·40
May	5·50	5·10	5·90	4·34	4·87	3·81	8·68	8·65	8·71	6·89	6·58	7·19	6·74	6·77	6·71
June	8·65	8·30	9·00	7·08	7·33	6·83	9·52	9·36	9·67	7·02	7·30	6·73	5·50	5·37	5·63
July	9·11	9·03	9·19	6·86	7·29	6·42	9·73	9·71	9·74	7·65	7·55	7·74	6·74	6·42	7·06
August	8·92	8·77	9·06	6·91	7·94	5·87	9·58	9·29	9·87	7·92	7·97	7·87	7·05	6·87	7·23
September	7·85	8·23	7·47	5·68	6·43	4·93	9·49	9·50	9·47	7·12	7·10	7·13	6·72	6·63	6·80
October	4·71	4·58	4·84	2·46	2·10	2·81	8·58	8·03	9·13	5·20	4·94	5·45	6·50	6·48	6·52
November	3·82	3·77	3·87	0·75	0·60	0·90	6·78	5·93	7·63	4·24	4·00	4·47	6·23	5·63	6·83
December	1·29	0·61	1·97	0	0	0	1·84	0·90	2·77	3·28	3·00	3·55	5·80	5·65	5·94
Year	4·73	4·52	4·94	3·11	3·42	2·80	7·10	6·64	7·56	4·98	4·88	5·10	5·90	5·76	6·04

TABLE XIV.—INCHES OF RAINFALL IN EACH MONTH OF 1884 (478 STATIONS).

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
AFRICA	Zanzibar	1·35	0·29	0·08	9·75	13·27	0·51	0·06	1·73	0·74+?	3·93	10·01	0·98+?	42·70+?
	Seychelles	19·04						Abolished.						
ARABIA	Aden	1·20	1·58	...	...	...	...	0·09	...	...	0·01	0·01	0·02	2·91
PERSIA	Bushire	2·20	3·99	0·77	1·95	...	...	...	...	...	...	1·59	4·05	14·55
LAKHADIVES	Amini Divi	...	0·98	...	0·04	0·11	9·56	6·82	13·67	14·98	6·39	10·73	?	63·28?
BELUCHISTAN	Quetta	0·08	2·44	2·21	0·84	0·37	0·09	0·32	0·42	0·68	0·10	0·12	...	7·67
KASHMIR	Leh	0·15	1·03	0·12	0·13	...	0·30	...	0·21	0·01	...	...	...	1·95
	Kailang	1·38	3·49	4·46	2·49	0·44	2·60	0·91	1·72	0·75	0·36	0·94	0·18	19·72
	Chamba	?	?	?	?	?	?	?	?	0·23+?	...	1·48	0·15	?
	Peshawar (Observatory).	3·28	0·95	1·84	0·88	0·56	0·15	1·11	1·20	1·78	...	0·11	...	11·86
	Peshawar (Cutchery).	3·20	1·14	1·90	1·40	0·80	1·40	1·90	0·90	1·70	...	0·10	...	14·44
	Kohat	1·90	1·30	2·20	0·40	0·40	1·30	3·32	2·59	2·16	0·78	0·33	...	16·68
	Bannu	2·30	0·40	0·60	0·20	...	1·10	2·30	...	2·05	0·70	...	...	9·65
	Dera Ismail Khan	1·03	0·58	0·57	0·44	0·02	1·04	2·21	0·26	0·17	...	...	...	6·32
	Dera Ghazi Khan	0·03	0·46	0·67	0·16	0·08	0·13	2·80	2·57	3·16	...	...	...	10·06
	Muzaffargarh	...	0·30	0·60	...	0·30	1·90	1·90	1·10	1·20	...	...	...	7·30
	Mooltan (Observatory).	0·11	0·28	0·47	...	0·18	1·34	2·55	1·31	0·42	...	...	...	6·66
	Mooltan (Cutchery).	...	0·30	0·60	...	...	1·10	2·40	1·25	1·32	...	...	...	6·97
	Jhang	0·10	0·50	0·70	...	...	2·40	3·70	...	0·70	...	...	...	8·10
	Montgomery	...	0·40	...	0·20	...	2·90	6·20	0·60	1·50	0·80	...	...	12·60
	Shahpur	0·20	0·50	0·70	1·20	...	0·80	3·00	0·70	3·80	...	...	...	10·90
	Rawalpindi	2·00	2·40	4·36	1·74	0·38	1·98	7·01	10·36	4·72	1·29	0·02	...	36·26
PUNJAB	Jhelum	1·00	1·10	2·00	...	0·40	0·80	3·45	7·10	5·80	1·90	...	...	23·55
	Gujrat	0·80	2·50	2·20	...	0·40	1·10	2·80	8·20	3·70	0·30	...	...	22·00
	Sialkot (Observatory).	0·45	1·49	2·07	0·50	0·38	4·18	6·92	3·87	9·48	1·52	0·03	...	30·89
	Sialkot (Cutchery)	0·30	1·50	2·60	0·50	0·10	3·80	6·30	3·50	7·80	0·70	...	...	27·10
	Gujranwala	0·70	1·30	1·20	0·70	...	1·30	7·50	2·40	5·50	1·50	...	...	22·10
	Gurdaspur	0·50	1·22	2·70	0·60	0·10	5·10	17·50	12·70	4·30	...	...	...	44·72
	Dhariwal	?	?	?	?	?	?	?	13·87	4·29	...	...	...	?
	Lahore	0·31	1·64	0·16	0·58	0·53	2·43	9·35	2·80	3·29	0·24	0·08	...	21·41
	Amritsar	...	0·80	0·60	...	0·50	1·70	8·50	2·70	6·20	0·10	...	0·20	21·30
	Ferozepore	0·20	0·80	0·40	...	0·40	3·90	1·40	2·40	4·30	0·50	...	...	14·30
	Jullundur	0·20	...	1·10	...	0·20	3·50	12·60	3·60	4·30	...	...	...	25·50
	Hoshiarpur	0·20	0·80	1·30	0·10	...	1·80	9·10	8·00	6·90	...	...	...	28·20
	Ludhiana	0·25	0·62	0·30	0·08	0·38	2·14	10·93	2·43	8·90	1·84	...	0·03	27·90
	Umballa	0·10	...	0·05	...	...	2·10	15·30	13·60	12·40	1·90	...	...	45·45
	Sirsa	0·14	0·07	0·08	0·10	0·15	4·91	4·14	2·58	2·19	2·18	0·27	0·01	16·82
	Hissar	0·20	...	...	...	...	3·20	4·50	1·20	5·30	0·30	...	...	14·70

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Punjab—*contd.*	Rohtak	...	...	0·40	...	...	7·27	2·85	6·40	5·05	...	...	...	21·97
	Delhi (Observatory).	...	...	0·17	...	0·13	6·09	4·26	9·62	16·46	0·03	...	0·09	36·85
	Delhi (Cutchery).	...	...	0·10	...	...	7·50	5·70	9·20	19·80	...	...	...	42·30
	Gurgaon	...	...	...	...	0·50	5·35	6·30	4·91	10·25	0·08	...	...	27·39
	Karnal	...	...	0·50	...	0·50	5·70	3·60	15·60	13·40	1·40	...	...	40·70
	Abbottabad	3·48	4·61	5·59	5·68	0·52	2·22	7·87	17·42	4·82	1·37	0·65	...	54·23
	Murree (Observatory).	2·85	9·25*	7·01	2·66	0·81	2·26	10·95	16·28	12·78	1·50	0·48	...	66·83
	Murree (Cutchery)	3·50*	9·40*	7·20	2·99	1·30	4·82	6·96	16·55	11·05	1·50	1·50	...	66·77
	Murree (Brewery)	3·54	4·45	8·01	2·76	0·91	2·50	9·20	15·65	11·58	1·31	0·40	...	60·31
	Dharmsala	0·80	3·90	2·70	0·91	0·40	11·00	32·10	47·75	14·94	0·53	0·21	0·68	115·92
	Kilba	1·93	6·75*	5·39	2·47	1·92	3·20	4·90	4·30	13·00	4·20	4·50	1·30	53·86
	Simla (Observatory).	0·84	0·77	1·94	0·54	1·52	3·86	8·75	27·31	5·00	6·30	0·23	0·81	57·87
	Simla (Cutchery)	1·20	1·10	3·00	0·60	2·40	6·00	12·63	32·72	5·17	7·17	0·86	0·13	72·98
	Bickaneer	...	0·50	0·01	...	0·46	1·64	0·97	2·04	4·79	0·46	0·02	...	10·89
	Jeysulmere	...	0·18	...	...	...	1·47	2·69	2·61	1·77	...	...	...	8·72
	Ulwur	0·09	...	0·15	...	0·05	5·21	9·74	10·71	23·76	...	0·05	...	49·76
	Bhurtpore	0·32	0·10	...	...	0·15	2·47	3·60	8·79	16·60	...	0·05	0·12	32·20
	Jeypore	0·07	0·06	0·11	...	...	1·76	3·12	5·59	14·73	...	0·13	0·01	25·58
	Sambhar	0·01	0·07	0·15	...	0·23	2·84	6·05	1·53	13·63	...	0·32	0·04	24·87
	Beawar	...	...	...	...	...	2·40	7·10	4·30	10·85	...	0·05	...	24·70
	Pachpadra	...	...	...	...	...	?	?	1·77	6·41	0·31	...	...	?
	Jodhpore	...	0·70	...	...	1·10	2·95	4·78	3·48	4·48	...	0·04	...	17·53
	Jodhpore (Residency).	?	?	?	?	?	?	3·47	5·35	4·26	...	...	...	?
	Ajmere	0·23	0·12	0·04	...	0·12	5·05	6·65	4·96	10·41	0·05	0·18	0·01	27·82
	Nusseerabad	...	...	0·04	...	0·20	1·22	7·21	3·95	8·02	...	0·20	0·02	20·86
Rajputana	Tonk	0·16	0·06	...	...	0·05	3·19	7·57	6·11	5·95	...	...	0·42	23·51
	Deoli	0·18	...	...	...	0·06	2·04	11·65	5·70	3·53	0·03	...	...	23·19
	Kotah	1·11	...	...	...	0·07	2·88	3·89	5·93	5·39	...	...	0·77	20·04
	Jhalrapatam	1·29	...	...	...	0·04	3·75	15·83	3·54	6·63	0·17	...	0·52	31·77
	Kotra	0·10	0·07	...	...	0·20	3·00	14·94	8·44	13·20	0·12	...	0·31	40·38
	Oodeypore	0·05	0·03	...	...	...	4·43	6·55	13·16	7·28	...	...	...	31·50
	Kherwara	...	...	...	...	...	2·15	9·24	10·54	10·71	...	...	...	32·64
	Bhatki	?	?	?	?	?	?	?	2·11	4·74	...	...	...	?
	Banswara	0·80	...	0·03	...	0·32	7·36	13·85	12·85	13·53	2·31	...	...	51·05
	Didwana	?	?	?	?	?	1·01	5·69	0·84	9·66	...	0·38	...	?
	Mount Abu	0·22	0·01	...	...	0·64	6·05	36·33	16·03	34·00	...	...	0·07	93·35
	Sirohee	...	...	...	...	1·10	4·78	19·18	7·47	8·83	...	...	...	41·36
	Erinpura	...	...	...	...	0·17	1·11	13·45	6·11	6·93	...	...	...	27·77
	Pali	...	...	...	...	...	3·36	7·44	4·63	5·31	...	...	...	20·74

* Snow Converted.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Rajputana—*contd.*	Jasol	...	...	...	...	...	2·70	8·25	3·85	5·70	...	...	...	20·50
	Nagar	...	0·05	...	...	0·30	5·72	2·68	4·19	12·11	0·47	...	...	25·52
	Shahpoora	0·21	...	...	...	0·20	2·50	6·36	6·10	8·20	0·31	...	...	23·88
	Partabgarh	0·70	...	...	...	0·16	2·31	4·18	6·20	10·61	1·20	...	0·55	25·91
	Barmer	0·16	0·04	...	...	...	1·91	8·85	2·60	2·46	...	0·04	...	16·06
	Phalodi	?	?	?	?	?	0·97	3·76	4·87	4·00	...	...	...	?
	Kerowlee	0·54	0·02	0·04	...	0·06	3·04	7·12	3·81	14·74	0·03	...	0·22	29·62
	Neemuch (Observatory)	0·38	0·02	...	...	0·07	2·14	6·48	8·84	5·32	0·13	...	0·44	23·82
	Neemuch (Cutchery)	0·38	0·02	...	...	0·07	1·91	6·48	8·84	5·30	0·13	...	0·44	23·57
	Sirdarpore	1·06	...	...	...	...	3·64	12·90	3·99	18·26	0·72	...	...	40·57
	Agar	1·72	...	0·02	...	0·18	3·06	10·17	5·31	8·08	0·59	...	0·35	29·48
	Rutlam	0·78	...	...	...	0·02	6·59	13·52	4·35	8·69	0·64	...	0·05	34·64
	Indore	1·44	0·11	...	...	0·02	5·70	13·68	5·20	11·42	1·28	...	0·69	39·54
	Bhopal	2·05	...	...	...	...	2·55	19·22	15·01	13·34	0·39	...	0·22	52·78
	Goona	0·51	...	0·06	...	0·23	4·00	12·23	17·67	7·49	1·71	...	0·26	44·16
	Morar	0·23	0·25	0·10	...	0·07	2·41	5·38	18·26	5·52	1·04	...	0·06	33·32
Central India.	Nowgong	0·29	0·59	...	...	0·21	6·91	17·16	35·46	11·61	1·28	...	0·05	73·56
	Sutna	0·21	0·52	0·06	...	0·01	5·09	11·19	23·51	8·38	3·94	...	0·18	53·09
	Nagode	0·04	0·49	0·27	...	0·33	5·38	14·09	18·72	16·71	...	...	...	56·03
	Majhar	0·25	0·19	...	...	...	5·24	14·21	19·92	9·49	3·20	...	0·10	52·60
	Rewah	...	0·45	0·02	...	0·06	5·22	15·84	22·29	13·67	3·15	...	...	60·70
	Chandia	0·05	0·55	...	...	0·06	5·85	21·31	32·86	12·70	2·28	...	...	75·66
	Ramnagar	0·03	0·25	...	...	...	6·11	13·39	24·27	12·65	0·67	...	0·13	57·50
	Shahwal	...	...	...	...	...	5·53	15·02	16·94	9·18	0·84	...	...	47·51
	Sitlaha	...	0·21	...	...	...	0·89	11·05	25·32	8·03	1·14	...	...	46·64
	Sohagpur	...	...	...	...	...	6·42	20·01	20·62	12·95	...	...	...	60·00
N.-W. Provinces	Chakrata	0·06	2·18	1·86	0·19	1·38	5·50	11·75	19·14	8·47	4·30	...	0·02	54·85
	Mussooree	...	1·52	1·82	0·15	2·15	7·84	28·55	28·48	14·85	1·86	...	...	87·22
	Ranikhet	...	0·70	1·46	0·65	1·85	7·07	9·64	12·52	9·94	8·87	0·44	0·01	53·15
	Naini Tal	...	0·40	0·80	0·30	2·60	15·50	26·60	27·30	23·30	9·80	0·10	0·30	107·00
	Almora	...	0·50	1·30	0·50	0·80	7·90	7·98	11·63	9·75	5·88	...	...	46·24
	Dehra Dun	...	0·53	0·64	...	0·21	5·29	24·63	36·00	15·92	2·45	0·05	...	85·72
	Dehra Dun (Forest School, low level)	...	0·64	0·61	0·04	0·23	5·39	24·81	36·45	18·95	1·66	0·04	0·02	88·84
	Saharanpur	...	0·84	0·45	...	...	3·46	12·29	18·90	11·52	2·90	...	...	50·36
	Roorkee	...	0·19	0·46	...	0·03	2·11	12·61	20·27	12·99	1·30	0·02	0·02	50·00
	Muzaffarnagar	...	0·10	...	...	...	3·95	9·09	10·47	14·60	1·40	...	...	39·61
	Meerut	...	0·08	0·35	0·14	0·02	2·55	5·98	15·28	14·41	2·41	0·08	0·02	41·32
	Bulandshahr	...	...	...	...	...	2·40	3·00	6·70	17·60	1·20	...	...	30·90
	Aligarh	0·10	...	...	...	0·50	3·99	8·15	11·73	23·25	3·40	...	...	51·12

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
N.-W. Provinces —*contd.*	Bijnor	...	...	0·52	...	...	2·90	13·04	19·59	15·67	3·02	...	...	54·74
	Moradabad	...	...	0·10	...	0·20	7·50	3·80	14·50	12·40	6·20	...	0·10	44·80
	Bareilly	...	0·13	0·04	...	0·59	3·77	6·21	21·07	13·88	8·25	0·01	0·09	54·04
	Budaun	...	...	...	...	...	8·11	7·27	10·89	12·04	5·06	...	0·12	43·49
	Shahjahanpur	...	...	...	...	...	4·00	0·97	13·21	10·50	4·12	...	...	32·80
	Muttra	0·20	...	...	...	...	3·75	5·52	4·54	13·07	0·29	0·38	...	27·75
	Agra	0·16	0·08	0·14	...	...	3·27	4·61	9·89	10·01	4·54	...	0·25	32·95
	Mainpuri	...	...	...	...	0·20	2·20	4·35	15·10	17·00	4·50	...	...	43·35
	Farrukhabad	...	...	...	...	1·05	5·77	3·92	11·75	10·38	2·20	...	...	35·07
	Etawah	...	...	...	...	0·40	0·68	5·43	9·49	9·64	4·19	...	0·20	30·03
	Etah	...	...	...	...	0·40	1·30	2·80	10·10	14·10	6·20	...	0·20	35·10
	Cawnpore	...	...	...	...	0·92	2·13	6·68	26·65	9·70	6·52	...	0·10	52·70
	Fatehpur	0·05	...	...	...	0·06	2·55	15·64	17·97	7·12	...	...	...	43·39
	Banda	0·06	0·20	...	...	...	3·10	18·05	28·33	8·11	3·05	...	...	60·90
	Allahabad	...	0·18	...	...	0·26	1·62	10·99	9·44	7·31	6·59	...	...	36·39
	Hamirpur	0·11	...	...	...	0·13	2·95	11·51	26·10	8·13	3·64	...	0·02	52·59
	Jaunpur	...	...	...	...	0·66	6·16	6·83	13·96	11·11	0·42	...	...	39·14
	Azamgarh	...	...	0·08	...	0·90	3·22	4·73	18·46	8·18	2·42	...	...	37·99
	Mirzapur	...	...	...	...	0·46	1·65	13·84	11·98	11·48	3·18	...	...	42·59
	Dudhi	...	0·23	...	...	0·35	0·43	16·07	14·26	9·06	2·73	...	...	43·13
	Robertsganj	...	...	...	...	0·44	4·35	13·86	15·47	10·25	1·43	...	...	45·80
	Benares	...	0·04	...	...	0·63	1·63	8·44	10·13	7·34	4·08	...	...	32·29
	Gorakhpur	...	0·02	...	0·02	0·80	10·86	5·52	16·97	10·15	4·34	...	...	48·68
	Basti	...	0·18	...	...	0·33	9·77	6·75	13·96	9·60	2·84	...	...	43·43
	Ghazipur	...	...	...	...	0·30	3·00	2·70	12·13	4·72	1·53	...	...	24·38
	Jalaun	...	0·10	...	...	...	2·50	7·70	22·40	5·10	2·10	...	...	39·90
	Jhansi	0·37	0·09	...	...	0·03	1·72	11·43	22·94	13·67	1·37	...	...	51·62
	Lalitpur	0·53	...	...	...	...	5·69	15·62	21·06	10·07	2·54	...	0·10	55·61
	Srinagar	...	0·60	1·40	...	0·90	6·90	5·20	16·10	8·60	0·80	...	0·20	40·70
	Pithoragarh	...	0·82	1·90	0·70	1·81	4·09	10·43	12·78	9·86	6·86	0·09	0·10	49·44
	Pauri	...	0·87	1·32	0·16	0·88	5·10	13·24	22·75	9·03	3·44	...	0·17	56·96
	Pilibhit	...	...	...	...	0·10	2·30	7·50	14·20	8·40	6·20	...	0·20	38·90
	Ballia	...	...	...	...	...	7·80	4·10	4·60	6·20	3·60	...	...	26·30
	Rudarpur	...	...	0·10	...	1·10	6·90	12·70	25·10	6·90	1·23	...	...	57·03
Oudh	Lucknow	...	...	0·11	...	1·09	4·17	7·45	12·42	12·13	2·87	...	0·02	40·26
	Unao	...	...	0·60	...	0·60	3·16	6·66	21·80	13·84	3·49	...	...	50·15
	Nawabganj	...	...	0·04	...	0·16	1·86	7·37	14·99	15·00	3·83	...	...	43·25
	Sitapur	...	0·03	0·06	...	0·20	3·02	4·65	13·38	7·81	4·72	...	...	33·87
	Hardoi	...	...	...	...	...	0·70	3·90	16·47	13·13	...	...	...	34·20

TABLE XIV.—INCHES OF RAINFALL IN EACH MONTH OF 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November	December.	Total.
	Kheri	...	...	0·03	...	0·37	7·54	17·35	8·46	7·57	6·33	...	...	47·65
	Fyzabad	...	...	...	...	1·70	6·20	3·30	16·36	14·42	3·32	...	...	45·30
	Bahraich	...	...	...	...	0·60	5·10	9·00	12·40	8·04	6·50	...	...	41·64
Oudh—*contd.*	Gonda	...	...	...	0·20	0·34	5·16	3·91	13·83	11·61	1·13	...	...	36·18
	Rae Bareli	...	...	...	...	0·84	3·20	9·89	12·80	9·20	2·05	...	...	37·98
	Sultanpur	...	...	0·20	...	0·40	2·50	7·00	13·28	13·52	2·89	...	...	39·79
	Partabgarh	...	...	...	...	0·77	4·09	6·21	10·27	8·98	3·01	...	...	33·33
Nepal	Katmandu	...	0·84	...	3·32	4·41	8·10	9·71	16·41	10·73	1·85	...	0·15	55·52
	Burdwan	0·08	0·35	0·02	2·26	4·94	4·38	7·16	8·55	12·50	1·96	...	...	42·20
	Baakoora	...	1·27	...	2·00	4·61	9·04	12·67	11·20	11·10	9·75	...	...	61·64
	Seory	...	0·35	0·06	2·03	2·99	5·65	9·96	11·08	9·73	3·64	...	0·03	45·52
	Midnapore	0·10	0·30	0·41	1·05	6·65	3·91	22·64	6·41	7·98	4·80	...	0·01	54·26
	Tumlook	...	0·50	...	2·80	4·70	10·00	11·60	9·00	8·50	4·40	...	...	51·50
	Hooghly	...	1·31	0·51	1·69	4·54	8·41	10·12	11·09	7·19	1·76	...	...	46·62
	Howrah	0·05	0·25	1·03	1·10	5·99	11·28	8·19	10·00	12·97	3·74	0·01	...	54·61
	Saugor Island	0·29	0·56	...	1·36	5·14	14·39	23·01	7·71	17·39	12·88	...	...	82·73
	Alipore Jail	...	0·28	0·05	1·06	5·33	12·77	12·27	9·75	18·85	3·58	...	...	63·94
	Alipore (Observatory)	0·02	0·29	0·06	1·38	5·86	11·72	11·96	10·97	16·63	3·71	0·01	...	62·61
	Busseerhat	0·01	0·87	3·94	2·38	6·65	13·03	9·41	14·41	16·72	4·25	0·02	...	71·69
	Calcutta (Chowringhee)	0·01	0·41	0·09	1·35	5·69	13·32	9·26*	?	19·13	3·76	...	...	?
	Calcutta (St. Xavier's College)	...	0·33	0·06	1·39	7·08	11·23	11·25	11·21	17·37	4·15	...	...	64·07
	Kishnaghur	...	1·12	0·83	3·91	4·26	7·86	7·20	2·87	8·27	2·06	...	...	38·38
	Jessore	...	3·57	2·61	6·40	7·03	18·68	8·44	5·97	11·33	5·34	0·12	...	69·49
Bengal	Khoolna	...	1·46	1·90	4·81	8·17	22·46	11·53	8·57	16·82	3·75	0·50	...	79·97
	Berhampore	...	0·13	...	3·67	4·64	7·76	6·43	4·88	6·74	5·06	...	0·13	39·44
	Dinagepore	...	0·12	...	2·56	5·51	11·96	7·07	5·24	1·29	4·81	...	0·05	38·61
	Maldah	...	...	0·05	1·33	7·72	10·54	5·59	5·24	1·92	7·08	...	...	39·47
	Rampore Bauleah	...	0·18	0·85	3·17	6·11	9·41	7·06	5·62	6·63	3·61	...	0·03	42·67
	Rangpore	...	0·06	3·57	2·80	12·21	15·93	7·72	9·75	8·41	4·67	...	...	65·12
	Bogra	...	0·13	1·53	3·20	9·75	16·14	8·77	3·15	2·59	2·16	0·19	...	47·61
	Pubna	...	0·23	0·92	4·92	5·82	10·78	7·65	6·73	8·41	5·30	...	0·09	50·85
	Darjeeling	0·23	3·39	0·40	3·92	5·34	21·10	30·08	22·18	9·24	11·45	0·02	0·18	107·53
	Mongpoo	0·14	2·58	0·92	4·26	7·54	22·59	23·38	15·88	5·14	9·52	...	0·03	91·98
	Jalpaiguri	0·08	0·10	1·38	4·46	14·03	20·39	19·29	40·79	5·00	5·35	...	...	110·87
	Baxa	0·23	3·41	2·02	8·73	13·80	30·08	40·47	36·07	6·20	8·07	...	0·40	149·48
	Cooch Behar	0·33	0·25	3·94	6·06	26·73	40·29	18·28	20·89	7·04	13·92	...	...	137·73
	Dacca	...	1·71	1·07	6·38	10·78	11·95	8·95	6·00	6·69	3·40	0·85	...	57·78
	Furreedpore	...	1·59	1·44	5·24	7·69	13·46	8·55	8·79	7·88	3·32	0·35	...	58·31
	Burrisal	...	0·94	4·99	1·64	12·79	21·30	14·07	4·67	26·55	6·94	3·71	...	97·60

* Up to 28th July.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Mymensingh	...	2·48	4·16	10·96	21·30	20·55	8·20	13·03	4·67	4·74	0·29	...	90·38
	Atia	...	1·44	0·63	2·78	10·17	3·35	7·28	5·02	4·92	2·80	...	...	38·39
	Kishorganj	...	1·14	2·55	6·70	12·57	11·29	7·41	5·62	4·68	6·49	0·56	...	59·01
	Chittagong	...	2·21	2·47	7·28	13·24	26·38	14·91	12·83	14·12	7·75	2·87	...	104·06
	Cox's Bazar	...	2·32	2·76	0·64	18·20	30·78	28·85	20·29	25·43	8·90	2·61	...	140·78
	Demagiri	0·58	0·30	2·50	8·14	15·71	23·40	9·76	22·13	18·73	8·50	2·02	...	111·77
	Noakholly	0·14	0·78	4·56	9·03	9·81	13·95	23·30	18·01	19·76	9·67	8·92	...	117·93
	Comillah	...	1·24	1·44	8·32	12·08	20·69	18·00	11·86	11·21	8·79	2·23	...	95·86
	Rangamatia Hill	0·43	1·04	2·99	5·65	10·48	20·41	9·86	9·36	10·14	5·99	2·41	...	78·76
	Agartalla	...	2·39	3·23	7·41	11·90	15·58	12·69	4·92	6·74	6·36	2·01	...	73·23
	Patna	...	...	...	...	0·97	8·21	6·49	7·26	3·71	4·17	...	...	30·81
	Barh	...	...	...	...	1·45	4·59	8·38	5·63	8·28	4·95	...	...	33·28
	Gya	...	...	...	...	0·49	2·95	7·89	7·55	3·04	2·04	...	...	23·96
	Arrah	...	...	0·03	...	0·85	4·33	9·00	5·04	4·27	1·57	...	...	25·09
	Sasseram	...	...	...	...	0·15	2·88	5·65	15·10	7·88	3·13	...	...	34·79
	Buxar	0·01	...	...	...	0·61	4·76	6·24	7·27	4·97	5·55	...	...	29·41
	Mozufferpore	0·03	0·09	...	...	1·63	8·14	7·05	5·16	7·14	4·94	...	...	34·18
	Durbhunga	...	0·22	...	0·50	2·29	6·73	4·67	3·87	7·56	6·98	...	...	32·82
	Chupra	...	...	...	...	0·85	6·42	9·25	9·69	5·29	1·63	...	...	33·13
Bengal—*contd.*	Sewan	...	...	0·01	...	1·17	4·18	6·25	7·49	8·99	1·84	...	...	29·93
	Motiharee	...	...	...	0·43	1·50	10·77	9·54	7·26	12·97	0·97	...	...	43·44
	Monghyr	...	0·03	0·03	0·01	0·65	7·20	8·95	6·80	2·96	5·38	...	...	32·01
	Jamooee	...	0·11	...	...	1·45	6·29	7·66	14·25	3·92	2·33	...	...	36·01
	Bhagalpur	0·04	...	...	0·15	1·57	12·44	10·11	2·69	3·84	6·64	...	...	37·48
	Muddehpoora	0·04	0·22	0·02	...	2·55	7·53	7·11	7·99	3·31	10·74	...	...	39·51
	Purneah	0·07	0·08	...	1·25	3·32	8·13	16·07	7·45	4·55	8·86	...	...	49·78
	Kissengunge	0·12	0·11	0·24	4·00	3·45	16·11	21·61	14·24	4·66	7·94	...	...	72·48
	Nya Doomka	0·11	0·24	...	1·67	3·02	2·65	8·17	5·51	7·66	3·67	...	0·02	32·72
	Godda	...	0·05	...	0·22	3·56	5·35	7·12	2·86	2·02	6·28	...	...	27·46
	Cuttack	0·03	0·72	2·10	3·52	1·97	17·83	9·90	11·82	8·68	2·40	...	0·45	59·42
	Banki	0·09	0·97	1·30	0·21	0·74	11·87	13·93	6·51	9·18	2·96	0·01	0·68	48·45
	Barreepudda	...	0·13	0·12	3·24	3·65	12·72	14·79	9·33	11·00	6·97	...	0·04	61·99
	Dhenkanal	...	0·60	0·52	...	0·77	13·10	17·16	7·64	11·51	1·55	...	0·83	53·68
	Angul	...	0·44	0·27	0·17	0·60	13·03	10·99	9·91	8·98	1·40	...	0·70	46·49
	Bispara	0·10	0·34	0·05	0·05	0·35	16·37	11·80	12·54	10·80	0·20	0·15	0·92	53·67
	Kunjabangar	...	0·52	0·15	0·52	0·05	8·68	18·43	12·68	19·58	1·62	0·05	0·96	63·24
	Talcher	...	0·71	...	0·01	1·03	7·36	19·21	8·62	11·44	0·86	0·36	0·55	50·15
	Keonjhar	...	0·20	0·01	0·01	2·71	6·60	7·10	3·40	7·35	...	...	...	27·38
	False Point	1·17	1·81	0·09	...	0·24	8·38	12·08	8·37	11·86	11·16	0·09	0·05	55·30

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Bengal—*concld.*	Pooree	0·17	2·94	0·08	0·08	2·53	8·03	11·58	6·98	15·10	17·13	0·01	0·38	65·01
	Balasore	...	0·46	0·06	5·40	3·31	18·32	19·11	11·53	13·57	4·48	...	...	76·24
	Jellasore	...	...	...	0·47	1·29	6·44	19·97	7·49	14·98	1·71	...	...	52·35
	Bhuddruck	...	0·88	1·00	1·76	1·81	17·23	6·71	8·17	16·21	9·88	...	0·14	63·79
	Hazaribagh	...	0·67	...	...	1·32	6·43	6·70	14·92	8·53	2·01	...	0·05	40·63
	Ranchee	...	...	...	...	2·74	8·04	14·08	11·34	12·79	3·55	...	0·12	52·66
	Lohardugga	0·01	0·06	...	0·03	0·39	5·04	12·85	8·85	12·82	0·88	...	0·04	40·97
	Palamow	...	0·15	...	...	0·63	2·70	7·30	9·58	8·70	1·39	...	0·10	30·55
	Sirguja	...	0·51	...	...	...	12·03	15·33	19·40	10·37	0·72	...	0·31	58·67
	Jushpore	...	...	...	...	...	10·62	16·39	13·97	24·18	2·70	...	0·23	68·09
	Gangpur	...	0·49	...	0·07	0·31	6·61	15·14	24·25	25·48	0·62	...	0·90	73·87
	Chybassa	...	0·04	...	...	2·51	5·43	18·13	7·31	11·69	1·51	...	0·30	46·92
	Purulia	...	0·26	0·03	0·14	2·41	8·30	11·75	7·77	7·74	2·15	...	0·08	40·63
	Gobindpur	...	0·09	...	0·99	0·73	1·92	9·06	6·84	8·26	3·54	...	...	31·43
	Silchar	0·54	3·21	9·13	14·87	21·55	10·25	17·05	29·46	9·34	7·79	1·57	...	124·76
	Sibsagar	0·59	2·29	6·32	4·29	13·46	10·70	9·40	20·76	5·35	3·75	1·71	1·10	79·72
	Sylhet	0·07	2·52	10·02	14·05	25·46	17·41	13·35	41·25	7·01	12·03	0·94	...	144·11
	Goalpara	1·13	0·49	1·79	11·45	15·12	10·38	8·79	11·16	1·54	3·12	...	...	64·97
	Tura	0·47	0·03	3·77	4·57	19·53	26·47	16·65	9·39	4·22	4·98	0·35	...	90·43
Assam	Gauhati	0·53	1·51	3·08	4·18	5·10	8·12	7·05	16·02	1·98	2·67	...	...	50·24
	Kulsi	0·15	0·64	2·88	5·77	8·64	10·51	17·96	18·93	9·12	4·85	0·10	...	79·55
	Tezpur	0·35	0·96	2·44	5·32	7·50	9·98	7·14	11·60	3·46	2·02	0·36	0·15	51·28
	Chardner	2·66	1·38	2·11	2·67	10·55	12·76	12·14	19·07	7·90	3·30	0·18	0·37	75·09
	Nowgong	0·07	1·14	2·37	4·31	6·19	9·74	17·80	13·07	5·66	3·12	0·12	...	63·59
	Dibrugarh	1·20	2·38	7·87	14·17	12·16	16·40	11·52	13·84	8·25	2·59	0·51	0·82	91·71
	Shillong	0·37	0·76	0·96	7·22	8·34	16·27	11·21	8·91	5·60	6·52	0·66	0·01	66·83
	Cherra Poonjee	0·20	3·02	15·53	19·73	56·28	45·80	94·36	44·07	11·40	26·09	1·90	...	318·38
	Kohima	0·17	2·04	2·38	5·71	3·98	10·59	9·34	18·02	7·39	3·79	2·49	0·23	66·13
	Dhubri	0·24	0·34	5·47	7·32	14·62	15·15	6·96	8·74	3·42	4·81	...	...	67·07
Central Provinces.	Nagpur	1·25	...	0·11	0·01	0·20	4·08	18·99	15·02	13·74	0·22	...	2·68	56·30
	Bhandara	0·52	0·04	...	...	0·18	4·57	24·39	16·41	14·19	0·15	...	1·57	62·02
	Chanda	0·24	0·02	...	0·30	0·14	6·93	23·89	17·96	15·81	1·00	...	3·40	69·69
	Bastar (Jagdalpore)	0·71	0·36	0·09	5·32	2·39	7·31	19·14	13·81	10·95	3·45	0·06	0·97	64·56
	Brahmapuri	...	0·06	...	0·06	0·54	8·86	25·77	19·69	12·82	0·17	...	2·69	70·66
	Wardha	0·18	...	...	...	0·19	2·32	20·52	12·60	16·96	0·42	...	3·00	56·19
	Arvi	0·30	0·08	0·11	...	...	5·43	13·81	7·81	16·59	0·60	...	0·15	44·88
	Balaghat	0·32	0·54	...	...	0·35	13·86	40·61	20·32	19·15	2·67	...	0·69	98·51
	Sironcha	0·99	...	...	1·25	1·10	3·12	20·19	15·78	13·56	1·55	0·02	2·97	60·53
	Jubbulpore	0·76	1·50	0·35	0·01	0·39	13·06	36·55	25·32	14·04	2·33	...	0·46	94·77

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Central Provinces—*contd.*	Saugor	0·80	...	0·03	...	0·05	4·40	15·12	17·66	10·23	0·76	...	0·54	49·59
	Damoh	0·26	...	0·09	...	0·29	10·97	18·05	25·67	18·26	0·91	...	1·50	76·00
	Seoni	1·21	0·45	0·14	0·18	0·20	16·90	15·99	13·08	20.63	0·27	...	0·61	69·66
	Mandla	0·31	1·52	...	0·23	...	12·09	24·58	14·00	14·71	0·94	...	0·49	68·87
	Badnur	1·10	...	0·03	0·10	0·12	4·21	19·89	7·32	21·26	0·55	...	1·60	56·18
	Chhindwara	1·13	0·19	0·19	0·16	0·27	7·57	13·97	6·71	17·70	2·91	...	1·09	51·89
	Hoshangabad	1·07	0·11	0·01	...	0·10	6·95	18·29	22·52	29·86	0·50	...	1·13	80·54
	Narsinghpur	1·18	0·60	0·28	...	0·42	9·06	16·85	16·49	15·16	0·13	...	0·78	60·95
	Khandwa	1·29	...	...	...	0·20	8·06	12·66	2·69	13·43	0·96	...	0·88	40·17
	Pachmarhi	1·05	0·18	0·14	...	0·14	11·37	34·85	15·49	39·63	0·78	...	0·54	104·17
	Raipur	0·14	1·20	...	...	...	20·64	38·93	11·25	9,71	2·13	...	1·88	85·88
	Dhamtari	0·21	2·14	...	...	...	10·58	28·65	7·90	5·14	0·15	...	0·30	55·07
	Sambalpur	...	0·99	...	...	0·28	8·64	18·28	18·14	22·31	0·13	...	0·60	69·37
	Raigarh	...	...	...	...	...	7·21	21·94	21·06	27·76	0·85	...	...	78·82
	Sarangarh	...	1·10	...	0·20	...	11·20	14·10	9·80	12·60	0·80	...	0·80	50·60
	Bilaspur	...	0·66	0·21	...	0·35	7·99	18·05	11·65	18·76	1·52	...	0·67	59·86
	Saragaon	...	1·03	...	...	...	8·07	12·45	6·67	11·59	0·75	...	0·14	40·70
Berars	Makhla	1·38	0·15	0·25	0·07	0·56	6·39	22·20	12·77	28·36	5·01	...	1·70	78·84
	Chikalda	1·05	...	0·20	0·14	0·56	8·46	20·89	11·78	25·17	4·44	...	2·60	75·29
	Ellichpur	0·45	...	0·15	0·16	...	5·44	6·65	5·70	14·86	3·72	...	2·16	39·29
	Amraoti	...	0·26	0·67	...	0·16	2·30	11·47	5·92	15·14	1·92	...	4·07	41·91
	Akola (Observatory).	0·66	...	0·45	0·21	0·03	4·97	14·33	6·05	12·15	3·78	...	6·27	48·90
	Akola (Cutchery)	0·66	...	0·45	0·21	0·03	4·97	14·33	6·05	12·15	3·78	...	6·27	48·90
	Buldana	0·50	0·02	0·06	0·17	...	6·14	10·98	5·45	15·22	1·67	...	6·94	47·15
	Basim	0·14	0·06	0·05	0·33	0·03	3·50	17·90	6·35	11·60	2·54	...	6·75	49·25
	Yeotmal	0·10	...	...	0·35	0·05	4·50	18·11	11·57	12·43	0·70	...	5·98	53·79
	Wun	0·30	...	...	...	...	4·05	21·07	12·51	14·52	0·67	...	3·10	56·22
Hyderabad	Bolarum	0·50	...	...	1·10	2·02	1·55	12·05	6·16	6·59	2·58	...	1·60	34·15
	Secunderabad	0·27	...	0·14	1·38	2·07	1·44	13·26	6·05	5·09	2·05	0·04	1·13	32·92
	Hyderabad (Residency).	0·25	...	...	0·76	2·66	1·44	12·90	7·53	4·50	3·00	...	1·01	34·05
	Hyderabad (Engineer's Office).	0·22	...	...	0·46	3·34	1·49	11·59	7·14	4·68	2·14	...	0·89	31·95
	Lingsugur (Cantonment).	0·13	...	...	...	1·34	0·83	1·53	1·43	3·86	3·45	0·16	0·50	13·23
	Lingsugur (W. Raichore).	...	...	...	...	...	1·35	1·61	1·54	2·87	3·27	0·17	0·10	10·91
	Aurangabad (Cantonment).	0·21	...	...	0·52	...	4·31	7·03	2·32	12·37	2·04	...	3·58	32·38
	Aurangabad	0·22	...	...	0·49	...	4·48	7·78	2·07	10·87	1·44	...	3·03	30·38
	Hingoli	0·10	0·11	0·05	0·87	0·10	3·70	19·37	7·78	13·01	3·06	...	4·75	52·90
	Jalna	0·46	0·08	0·16	0·20	...	3·52	7·91	4·22	9·47	2·13	...	3·17	31·32
	Mominabad	0·50	...	...	0·19	...	3·69	4·96	6·02	5·85	1·85	...	6·16	29·22
	Ibrahimpatan	0·28	...	...	2·43	1·98	1·27	10·35	5·34	4·88	2·90	...	0·39	30·02

TABLE XIV.—INCHES OF RAINFALL IN EACH MONTH OF 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December	Total.
	Medak	...	...	...	1·26	1·24	2·36	13·61	5·97	8·85	1·72	0·13	1·32	36·26
	Indur	0·60	...	...	0·75	...	1·43	17·78	11·99	17·09	3·29	0·06	2·14	55·13
	Yelgandal	0·50	...	2·68	0·30	0·49	4·97	12·20	6·19	9·53	0·49	...	2·60	39·95
	Khamam	3·17	...	...	...	0·22	3·16	13·63	7·02	11·07	0·20	...	1·65	40·12
	Nalgonda	1·50	...	...	...	0·58	2·28	5·69	4·28	3·23	3·07	...	0·75	21·38
	Nagad Karnul	0·35	...	...	1·09	2·33	2·88	10·01	3·80	5·57	3·17	...	0·15	29·35
Hyderabad—*contd.*	Bidar	...	...	...	1·48	0·94	1·80	14·22	6·29	11·66	1·97	0·34	4·12	42·82
	Naldurg	...	...	...	0·35	...	2·97	5·60	6·60	11·91	4·34	...	2·46	34·23
	Nandair	...	...	...	0·03	...	3·16	12·46	4·70	12·16	2·18	...	3·55	37·24
	Gulbarga	0·50	...	0·14	0·86	0·81	3·80	5·16	4·59	3·58	5·31	...	4·62	29·37
	Raichur	0·12	...	...	...	0·27	0·95	2·09	4·62	3·45	3·94	...	0·26	15·70
	Bheer	...	...	...	1·03	...	1·51	4·27	3·87	2·32	2·54	...	4·37	19·91
	Parbhani	0·26	...	0·01	0·95	...	2·65	11·26	3·66	9·26	4·62	...	3·11	34·88
	Sirpur	...	...	...	...	0·30	1·32	22·83	6·31	8·30	0·45	...	3·24	42·75
	Dhulia	0·65	...	0·07	...	...	3·34	11·55	1·44	11·67	1·80	...	3·18	33·70
	Nasik	0·30	...	...	0·40	...	1·11	15·10	2·95	6·15	4·25	...	1·29	31·55
	Igatpuri	0·30	...	...	...	...	17·70	75·38	29·47	35·26	4·81	0·02	2·12	165·06
	Malegaon	0·54	...	...	9·49	0·06	4·19	9·30	2·76	13·56	2·86	...	4·68	38·44
	Ahmednagar	0·30	...	...	1·09	...	0·79	1·84	7·11	4·98	5·11	...	2·52	23·74
	Poona	0·20	...	0·07	0·31	....	1·91	10·40	2·59	4·63	7·49	0·04	1·37	29·01
	Lanauli	...	...	...	0·85	...	14·01	67·85	35·33	47·47	6·37	...	1·95	173·83
	Satara	0·14	...	...	0·38	...	4·61	23·28	6·06	5·02	3·85	1·19	2·90	47·34
	Mahableshwar	9·33	...	...	1·32	0·19	30·57	148·66	78·93	56·05	9·06	0·40	3·97	329·48
	Sholapur	0·02	...	...	0·65	0·02	0·47	3·32	4·55	3·89	6·76	0·25	1·86	21·79
	Kolhapur	0·10	...	...	1·84	...	2·50	16·34	4·76	4·49	4·85	0·04	1·53	36·45
	Bagra	...	...	...	0·07	...	26·62	75·64	63·81	47·52	10·06	...	4·79	228·51
Bombay	Belgaum	0·19	0·07	0·19	1·50	1·22	2·44	22·43	12·57	4·72	4·40	0·27	0·84	50·84
	Gokak	0·24	...	0·07	0·62	1·15	4·63	3·78	1·62	1·98	6·08	0·41	4·22	24·80
	Dharwar	...	...	0·53	1·33	0·48	2·21	7·09	6·23	1·73	3·67	...	2·67	25·94
	Hubli	0·42	...	...	1·63	0·50	1·68	6·10	3·87	1·37	2·07	...	0·54	18·18
	Nadgund	0·67	...	...	0·92	...	1·06	1·22	0·84	0·39	7·08	...	1·04	13·22
	Mandargi	...	...	...	...	0·35	2·82	0·79	0·89	1·26	3·53	...	0·38	10·02
	Kalghatgi	0·23	...	...	1·57	...	4·82	8·66	7·89	2·03	2·35	...	0·12	27·67
	Kaladgi	0·07	...	0·13	1·71	0·16	0·89	1·29	0·73	2·76	6·80	...	0·99	15·44
	Bijapur	0·33	...	...	0·60	0·19	0·12	1·73	0·91	2·86	2·51	...	1·76	11·01
	Karwar	...	...	...	0·33	...	21·71	23·69	30·49	12·86	4·03	0·49	1·22	94·82
	Honawar	...	...	...	0·04	...	27·37	29·86	37·89	16·76	6·55	0·38	0·90	119·75
	Vinguria	0·50	...	...	...	...	16·72	27·51	31·83	17·75	2·20	0·09	3·50	100·10
	Ratnagiri	0·47	...	...	0·03	...	16·74	28·99	33·98	18·93	7·84	...	1·05	108·03

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Bombay—*contd.*	Colaba (Observatory).	0·03	...	...	...	...	13·25	25·87	15·29	17·04	2·22	0·60	1·14	75·44
	Byculla (J. J. Hospital).	...	...	...	...	...	13·55	28·78	17·81	17·84	2·19	...	1·13	81·30
	Tanna	0·09	...	...	...	...	15·11	40·95	16·16	26·14	3·21	0·16	1·19	103·01
	Matheran	0·65	...	...	0·37	...	23·92	97·59	46·00	66·00	11·57	...	1·01	247·11
	Surat	...	...	...	...	...	4·36	15·69	2·62	16·24	1·13	...	0·31	40·35
	Broach (Cutchery)	...	...	...	...	...	3·00	20·64	4·62	23·38	0·75	...	0·36	52·75
	Broach (Hospital)	...	...	...	...	...	2·98	18·98	4·45	26·00	0·73	...	0·28	53·42
	Kaira	0·02	...	...	...	...	3·30	25·02	9·12	19·53	0·20	...	0·07	57·26
	Godhra	0·08	...	...	...	...	3·20	16·96	7·90	24·48	0·49	...	0·14	53·25
	Ahmedabad	...	...	...	...	...	1·82	17·57	5·90	10·19	...	...	...	35·48
	Bariya	0·30	...	...	...	...	4·50	27·32	7·22	23·28	0·70	...	...	63·32
	Wadhwan	...	...	...	...	0·01	2·94	8·60	1·65	6·15	...	...	...	19·35
	Edar	...	...	...	...	...	3·15	24·41	12·71	20·51	0·13	...	0·18	61·09
	Palanpur	...	0·02	...	...	0·13	2·13	22·49	9·91	29·20	...	...	0·01	63·89
	Rajkot	...	...	...	...	...	8·54	16·76	10·16	6·26	0·02	...	0·06	41·80
	Manakwara	...	...	...	...	...	5·91	24·36	6·57	11·67	0·28	...	0·22	49·01
	Bhuj	...	0·02	0·02	...	...	1·11	12·30	2·48	6·43	...	...	0·17	22·53
	Rhahpur	...	...	0·05	...	...	2·69	5·88	4·01	12·63	...	...	...	25·26
	Kurrachee	0·03	5·45	0·18	...	...	0·49	3·50	0·33	2·29	...	...	...	7·27
	Sehwan	...	1·01	...	...	...	3·00	2·10	...	...	...	...	...	6·11
	Tatta	...	0·08	0·03	...	...	0·22	2·55	0·97	1·28	...	...	...	5·13
	Hyderabad (Observatory).	...	0·29	...	0·05	...	...	1·30	3·41	3·72	...	...	...	8·77
	Hyderabad (Cutchery).	...	0·30	...	0·05	...	0·02	1·20	3·67	3·33	...	...	...	8·57
	Umarkot	...	0·16	...	...	0·18	1·95	5·89	4·19	2·51	...	...	...	14·88
	Songad	0·15	...	...	...	...	1·77	14·52	1·80	11·67	0·28	...	...	30·19
	Nagar	...	...	...	...	...	1·65	13·41	6·12	3·63	...	...	...	24·81
	Shikarpur	0·12	0·86	0·06	0·05	0·12	...	3·24	3·66	2·25	...	...	...	10·36
	Rohri	0·03	0·80	0·04	...	0·16	...	1·35	2·96	1·88	...	...	...	7·22
	Jacobabad	0·02	0·56	0·16	0·04	...	...	4·27	4·04	0·79	...	...	...	9·88
	Deesa	...	0·02	...	...	0·01	2·32	24·75	7·59	16·68	...	...	0·06	51·43
	Goa	0·15	...	...	...	0·17	14·58	29·97	27·29	14·68	5·13	...	1·34	93·31
	Dohad	0·44	...	0·01	...	...	2·63	12·57	5·61	15·91	0·90	...	0·05	38·12
Madras	Ganjam	...	1·15	...	0·03	0·35	3·40	4·50	4·30	11·70	7·60	...	0·70	33·73
	Gopalpur	...	1·01	...	...	0·99	11·10	9·14	5·46	10·66	8·43	...	0·12	46·91
	Aska	...	0·35	...	0·75	1·09	6·50	7·70	5·05	11·40	5·07	0·07	0·40	38·38
	Aska (Minchin Brother's Bungalow.)	...	0·49	0·05	0·95	1·23	7·02	8·38	4·48	12·50	4·00	0·06	0·34	39·50
	Aska (Minchin Brother's Office.)	...	0·37	0·07	0·93	1·17	6·27	8·13	4·40	12·30	3·81	0·05	0·31	37·81
	Vizianagram	...	...	...	1·00	0·40	1·80	3·00	6·30	17·40	4·20	...	2·20	36·30
	Bimlipatam	0·65	...	...	...	1·05	1·75	1·95	9·30	12·40	3·35	...	0·50	30·95

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Rayaghadda	0·55	...	...	2·30	4·00	4·75	8·70	4·95	8·05	1·43	0·50	0·35	35·58
	Nourangapur	...	0·90	...	2·30	...	13·70	28·70	13·10	14·40	2·90	0·20	0·80	77·00
	Gunipur	0·30	1·35	...	3·90	3·45	8·30	15·30	6·58	9·40	2·00	0·25	0·60	51·43
	Kotipad	...	...	...	1·10	2·00	26·10	29·50	18·20	16·90	2·70	0·10	...	96·60
	Koraput	...	...	...	0·30	1·50	13·70	17·10	11·35	10·85	0·70	0·95	0·80	57·25
	Malkanagiri	0·15	...	...	...	...	5·60	20·05	14·75	18·80	1·65	...	0·30	61·30
	Narsapatnam	0·20	1·40	2·90	1·80	4·10	0·80	4·05	6·20	8·50	3·48	...	1·40	34·83
	Vizagapatam	0·90	0·60	...	0·10	0·60	4·00	2·90	11·50	10·00	6·00	...	...	36·60
	Cocanada	0·72	0·45	...	0·33	0·14	2·16	7·15	9·99	8·24	4·76	0·35	0·19	34·48
	Rajahmundry	0·45	0·55	...	0·15	4·45	2·80	7·75	12·55	12·05	2·20	...	0·30	43·25
	Ellore	...	1·00	0·75	...	...	2·65	9·47	6·35	5·10	1·85	0·55	...	27·72
	Masulipatam	1·16	0·48	...	0·06	1·52	3·55	7·35	5·01	4·48	13·07	1·20	0·23	38·11
	Guntur	0·40	...	0·10	...	3·45	2·50	9·05	4·35	7·40	4·21	0·45	0·40	32·31
	Vinukonda	0·30	...	0·75	0·15	1·54	2·50	2·68	1·37	4·87	7·66	3·10	0·50	25·42
	Ongole	...	...	...	0·40	...	1·85	1·45	3·15	5·10	18·30	3·60	2·35	36·20
	Nellore	0·05	...	...	...	0·65	0·60	0·37	2·15	4·35	12·75	28·25	8·15	57·32
	Udayagiri	1·50	...	...	...	0·20	1·45	1·55	1·67	1·92	19·45	14·65	6·75	49·14
	Tada	1·05	...	...	...	0·65	2·15	0·75	6·75	5·17	6·50	31·05	9·35	63·42
	Kurnool	0·33	...	...	...	0·40	0·66	2·27	2·38	4·35	2·64	0·42	0·10	13·55
Madras—*contd.*	Cumbum	0·20	...	...	...	0·39	0·93	2·21	1·49	3·15	7·65	3·66	0·68	20·36
	Nandyal	0·98	...	...	0·50	0·67	2·11	3·26	4·26	5·13	5·62	1·82	0·26	24·55
	Bellary	1·82	...	...	0·18	0·34	0·98	0·58	0·49	1·05	2·11	0·64	0·01	8·20
	Gooty	0·29	...	...	0·15	1·22	2·30	0·76	3·10	0·81	2·45	0·97	...	12·05
	Adoni	1·15	...	0·10	1·80	0·28	1·30	1·48	4·53	3·00	2·70	0·01	0·13	16·48
	Dharmavaram	...	...	...	0·15	...	1·73	0·05	...	1·56	4·98	1·60	0·53	10·62
	Cuddapah	9·15	...	...	...	0·35	3·25	1·40	4·43	5·20	8·03	9·15	1·53	33·51
	Madanapalle	...	...	...	0·35	0·65	1·00	0·40	2·95	1·85	10·03	5·23	2·55	25·01
	Chittoor	...	...	...	0·94	0·30	1·69	4·94	6·14	3·54	11·90	5·96	8·71	44·12
	Velloré	0·70	...	...	...	0·05	1·80	1·00	5·96	2·78	11·51	8·64	14·67	47·11
	Chandragiri	...	...	0·30	...	0·40	2·40	1·35	3·38	4·05	11·85	10·30	6·25	40·28
	Arcot	0·16	...	...	...	0·87	1·45	1·91	4·12	5·83	14·46	9·10	14·95	52·85
	Madras	2·14	...	...	1·66	0·53	0·96	3·55	1·59	5·56	15·03	33·49	14·41	78·92
	Palmaner	...	0·60	...	1·30	2·13	3·08	0·55	4·01	1·27	14·84	4·28	4·60	37·06
	Saidapet	1·75	...	...	1·57	0·40	0·97	2·75	3·35	4·30	17·22	33·09	14·05	79·45
	Chingleput	0·60	...	...	...	1·00	0·10	0·75	8·25	4·95	17·92	30·49	14·90	78·87
	Conjeeveram	...	...	...	...	0·60	0·84	2·72	5·62	4·99	12·53	18·78	15·40	61·48
	Tindivanam	1·20	...	..	...	0·70	0·55	0·20	6·25	5·75	14·96	25·36	23·93	78·90
	Cuddalore	2·25	...	...	...	0·04	0·34	1·49	8·41	3·59	14·88	44·08	27·07	102·15
	Vriddhachalam	1·10	...	...	...	2·10	0·90	0·20	3·45	1·75	16·40	20·60	21·55	68·05

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Udayarpalaiyam	0·40	...	...	...	0·70	...	0·78	2·80	3·33	13·20	18·30	7·98	47·49
	Salem	0·20	...	3·18	0·50	5·97	1·97	2·59	7·98	1·89	6·46	2·56	6·09	39·39
	Atur	0·65	...	0·25	...	3·00	2·60	...	6·70	2·20	9·80	5·85	4·80	35·85
	Shevaroy Hills	...	...	0·30	1·00	6·90	5·45	3·67	11·35	4·75	12·50	8·45	11·25	65·62
	Kumbakonam	...	...	...	...	...	1·15	1·18	5·20	1·65	12·00	17·40	7·50	46·08
	Tirupatur	...	...	...	0·65	1·80	3·00	...	6·28	2·30	8·45	6·38	5·58	34·44
	Hosur	...	...	...	0·85	2·40	0·30	0·15	3·75	1·47	6·93	3·66	1·98	21·49
	Tranquebar	0·75	...	...	...	...	2·05	0·70	2·95	0·45	18·29	36·51	21·23	82·93
	Negapatam	1·04	...	...	...	1·20	0·04	0·40	1·03	2·19	20·15	36·85	23·57	86·47
	Tanjore	0·10	...	...	0·70	0·70	1·50	1·75	1·17	6·09	11·94	9·40	11·05	44·40
	Patukota	0·15	...	...	...	2·35	...	0·25	0·80	2·30	11·90	8·88	11·42	38·05
	Trichinopoly	0·31	...	...	...	6·49	0·36	0·12	2·34	1·60	11·28	6·69	9·72	38·91
	Karur	0·92	...	1·68	0·67	5·24	0·08	...	0·43	0·92	9·63	5·45	5·43	30·45
	Coimbatore	0·65	...	0·25	0·94	0·88	0·55	0·18	0·81	0·11	7·38	7·86	1·06	20·67
	Kollegal	...	...	0·20	1·10	4·40	3·15	0·58	3·36	2·88	4·57	2·67	1·10	24·01
Madras—*concld.*	Dindigul	0·10	...	...	0·84	1·00	1·11	0·85	1·82	2·33	8·07	7·19	6·07	29·38
	Madura (Observatory)	0·08	...	0·04	0·10	2·80	3·17	0·42	5·64	2·16	9·29	3·33	5·19	32·22
	Madura (Cutchery)	0·12	...	0·10	1·00	2·66	3·60	0·20	4·87	1·81	9·77	2·94	4·51	31·58
	Pasumali	...	...	...	...	...	1·58	1·87	6·13	2·46	13·33	3·25	4·67	33·26
	Vattanum	0·31	...	...	0·29	6·17	...	...	0·54	0·49	17·94	7·98	14·72	48·44
	Periyakulam	1·60	...	0·85	1·60	0·75	...	...	0·85	1·50	16·99	7·75	3·40	35·29
	Tinnevelly	0·35	...	0·22	0·85	0·80	1·95	...	0·17	0·40	7·20	17·17	8·20	37·31
	Tuticorin	0·50	...	0·08	2·15	...	...	...	...	1·25	4·43	22·53	2·28	33·22
	Satur	0·90	...	...	0·20	3·12	0·80	...	0·30	2·15	12·30	7·15	1·40	28·32
	Cochin	...	...	3·11	1·80	10·25	13·96	18·53	14·72	15·47	20·09	7·59	0·51	106·03
	Palghat	...	...	0·35	0·70	7·62	7·45	9·76	12·10	7·85	12·48	1·43	0·01	59·75
	Wellington	0·88	...	0·66	1·36	2·76	1·66	1·73	4·94	5·16	21·38	9·71	3·58	53·82
	Manantoddy	...	...	...	2·62	1·80	12·20	21·94	31·51	9·58	5·87	2·96	0·12	88·60
	Calicut	...	...	...	0·87	3·71	21·62	20·99	19·14	10·07	4·81	7·47	2·40	91·08
	Tellicherry	...	...	0·02	1·26	1·32	27·97	26·45	36·58	18·18	3·85	3·00	0·05	118·68
	Cannanore	...	...	...	2·20	4·96	24·93	23·43	29·10	13·20	3·68	3·95	0·10	105·55
	Mangalore	...	...	...	0·10	0·47	25·33	26·36	32·03	15·11	5·40	2·18	0·14	107·12
	Bangalore	0·20	...	0·05	0·28	2·95	2·07	0·98	1·60	5·12	6·01	2·97	0·88	23·11
	Mysore	...	...	...	2·23	3·94	3·48	0·31	1·85	1·69	8·59	1·08	0·23	23·40
	Shimoga	...	...	...	3·57	0·24	2·11	5·19	9·98	4·00	4·78	1·55	0·40	31·82
Mysore and Coorg.	Mercara	0·09	...	0·14	2·31	4·45	16·75	28·55	41·28	14·96	9·42	2·69	0·24	120·88
	Kolar	0·06	...	...	0·38	0·93	1·52	0·62	3·85	2·60	7·59	2·69	2·05	22·29
	Tumkur	1·30	...	...	0·34	2·48	2·91	1·32	2·56	1·44	6·83	2·11	0·03	21·32
	Chitaldroog	...	...	...	0·80	0·76	2·02	0·99	2·20	1·22	6·68	2·30	1·21	18·18

TABLE XIV.—INCHES OF RAINFALL IN EACH MONTH OF 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Mysore and Coorg—*contd.*	Chikmagalur	0·20	...	...	0·26	1·97	1·83	3·59	10·55	2·09	11·98	4·10	0·66	37·23
	Hassan	...	...	...	0·20	4·25	2·55	2·26	4·32	1·47	7·05	1·52	0·20	23·82
Ceylon	Jaffna	0·80	...	...	2·15	1·54	...	0·29	0·16	1·23	23·60	13·45	25·68	68·90
	Mannar	0·56	...	...	0·47	0·90	...	...	...	0·04	18·97	22·63	13·99	57·56
	Trincomalee	0·89	...	...	0·27	0·86	1·65	0·84	2·62	7·07	17·64	9·38	16·66	57·88
	Batticaloa	5·12	2·20	2·21	2·79	2·13	0·37	...	1·06	2·03	7·65	8·77	25·07	59·40
	Hambantota	0·84	0·02	0·48	0·97	2·22	0·54	0·50	0·23	0·04	6·18	7·06	7·66	26·74
	Galle	3·91	0·43	2·96	9·56	8·43	7·54	4·11	4·67	6·19	11·90	8·09	4·15	71·94
	Ratnapura	0·84	2·07	21·52	9·69	15·59	13·65	7·81	11·36	11·77	25·40	9·86	10·86	140·42
	Colombo	0·06	0·90	3·84	5·35	10·31	7·39	2·11	1·91	5·54	13·51	17·73	14·30	82·95
	Kandy	1·21	0·97	2·61	4·00	9·94	3·18	3·83	5·84	1·45	17·44	8·90	7·64	67·01
	Newera-Eliya	1·49	0·24	3·19	3·17	5·01	4·88	7·08	10·64	6·17	12·64	9·61	12·30	76·42
	Puttalam	2·70	...	0·22	3·54	6·17	...	0·22	...	0·28	12·99	11·38	4·12	41·62
	Anuradhapura	0·37	...	0·76	5·65	3·94	1·28	...	0·12	4·11	15·59	15·21	8·36	55·39
British Burma	Akyab	...	...	0·54	0·27	16·17	41·09	51·24	34·71	31·71	18·78	2·49	...	197·00
	Kyaukpyu	0·02	...	...	0·53	7·87	40·22	69·46	47·13	33·18	9·66	0·98	...	209·05
	Sandoway	...	...	...	0·02	9·20	42·04	72·49	43·84	36·21	4·08	1·86	...	209·74
	Rangoon	0·29	...	...	0·02	9·25	19·85	23·61	17·31	12·83	3·52	2·73	...	89·41
	Bassein	0·05	0·72	...	...	6·70	18·32	22·90	24·83	20·54	11·37	4·39	...	109·82
	Diamond Island	0·01	...	...	...	15·37	27·37	29·68			Not recorded.			
	Henzada	...	0·10	...	...	12·04	11·20	26·89	20·07	13·22	6·19	1·63	...	91·34
	Myanaung	0·30	...	...	0·10	5·96	8·10	10·53	8·86	7·53	2·39	0·49	...	44·26
	Prome	...	...	...	0·31	6·01	7·90	10·12	7·82	6·79	3·62	0·92	...	43·49
	Thayetmyo	0·05	...	...	0·41	3·49	5·09	9·30	4·98	7·30	1·71	1·22	...	33·55
	Toungoo	0·08	0·26	...	1·84	4·58	14·98	18·33	15·94	13·55	3·31	1·09	...	73·96
	Moulmein	0·29	...	...	0·75	11·91	28·61	51·07	38·79	38·03	8·70	3·89	...	182·04
	Tavoy	0·03	0·88	...	...	13·75	25·76	48·98	34·22	33·23	4·69	4·18	...	165·72
	Mergui	0·35	1·05	0·45	2·68	10·05	26·69	39·41	37·65	38·40	16·70	5·92	...	179·35
	Shwegyin	0·01	...	0·01	2·11	6·54	27·91	27·28	27·29	25·11	6·50	3·42	...	126·18
Bay Islands	Port Blair	0·60	...	...	0·16	15·33	12·93	14·79	18·37	29·91	7·34	10·97	0·31	110·71
	Nancowry	2·63	5·26	1·99	2·78	20·55	13·06	17·12	14·85	8·95	7·78	7·27	13·91	116·15
Straits Settlements.	Singapore	11·52	2·19	9·19	2·52	4·77	5·83	8·00	4·98	8·39	9·00	3·59	12·53	82·51

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884. (474 STATIONS).

PROVINCES.	STATIONS.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
AFRICA	Zanzibar	7	2	2	16	16	4	1	10	4+?	11+?	12+?	8+?	93+?
	Seychelles	17	Registers ceased.											
ARABIA	Aden	4	2	...	...	...	...	2	...	...	1	1	2	12
PERSIA	Bushire	5	9	5	5	...	...	...	...	...	...	4	9	37
LAKHADIVES	Amini Divi	...	1	...	2	1	15	16	19	18	9	10	?	91+?
BELUCHISTAN	Quetta	3	13	12	7	1	2	4	4	2	1	2	...	51
KASHMIR	Leh	2	6	2	2	...	2	...	3	1	...	...	...	18
PUNJAB	Kailang	7	9	11	7	6	9	5	11	5	4	4	1	79
	Chamba	?	?	?	?	?	?		?	2?	...	3	1	?
	Peshawar (Observatory).	3	5	8	4	4	1	3	4	6	...	1	...	39
	Peshawar (Cutchery).	3	4	8	5	2	4	3	2	4	...	1	...	36
	Kohat	3	5	7	1	2	4	10	5	6	2	...	...	48
	Bannu	2	2	2	1	...	2	4	...	4	2	...	...	19
	Dera Ismail Khan	2	4	4	5	2	5	6	3	4	...	...	...	35
	Dera Ghazi Khan	2	2	4	1	1	1	3	5	4	...	...	...	23
	Muzaffargarh	...	1	2	...	1	2	4	2	3	...	...	...	15
	Mooltan (Observatory).	2	3	2	...	1	2	5	5	2	...	...	...	22
	Mooltan (Cutchery).	...	2	2	...	...	2	3		3	...	...	...	15
	Jhang	1	2	2	...	...	5	4	...	2	...	...	...	16
	Montgomery	...	1	...	1	...	3	4	1	3	1	...	...	14
	Shahpur	1	2	3	2	...	2	3	1	3	...	...	...	17
	Rawalpindi	3	7	8	5	4	7	8	14	9	4	2	...	71
	Jhelum	2	3	5	...	1	3	7	9	5	3	...	...	38
	Gujrat	2	3	4	...	2	3	6	7	3	1	...	...	31
	Sialkot (Observatory.)	3	4	7	3	3	7	8	12	7	4	1	...	59
	Sialkot (Cutchery)	1	3	3	1	1	4	4	6	6	2	...	...	31
	Gujranwala	2	2	4	2	...	4	9	3	5	4	...	...	35
	Gurdaspur	1	1	3	2	1	8	8	9	7	...	...	...	40
	Dhariwal	?	?	?	?	?	?	?	13	9	...	...	...	?
	Lahore	3	2	1	5	2	5	11	6	4	2	1	...	42
	Amritsar	...	2	2	...	1	4	12	6	4	1	...	1	33
	Ferozepore	1	2	3	...	1	4	4	2	3	2	...	...	22
	Jullundur	1	...	2	...	1	7	12	5	6	...	...	...	34
	Hoshiarpur	1	2	3	1	...	7	11	12	7	...	...	...	44
	Ludhiana	1	2	2	1	1	9	12	9	6	4	...	1	48
	Umballa	1	...	1	...	...	3	10	10	10	2	...	...	37
	Sirsa	2	1	1	2	1	6	7	8	6	3	1	1	39

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Punjab—*contd.*	Hissar	1	...	...	...	...	3	6	4	5	1	...	...	20
	Rohtak	...	...	1	...	...	6	8	7	9	...	...	...	31
	Delhi (Observatory)	...	...	1	...	1	8	12	10	13	1	...	1	47
	Delhi (Cutchery)	...	...	1	...	...	7	8	5	11	...	...	...	32
	Gurgaon	...	...	...	...	1	4	7	8	16	2	...	...	38
	Karnal	...	...	2	...	2	6	11	12	11	3	...	...	47
	Abbottabad	5	11	8	9	3	9	9	12	10	5	3	...	84
	Murree (Observatory)	4	8	7	8	4	8	12	19	11	4	3	...	88
	Murree (Cutchery)	1	1	8	7	2	8	8	17	12	3	3	...	70
	Murree (Brewery)	5	6	11	11	4	9	11	15	10	4	2	...	88
	Dharmsala	3	5	6	5	3	12	26	29	20	1	1	1	112
	Kilba	3	10	12	7	4	6	13	14	14	3	2	2	90
	Simla (Observatory)	4	6	11	13	9	13	26	27	20	4	1	2	136
	Simla (Cutchery)	3	2	5	1	4	8	25	29	15	3	1	2	98
Rajputana	Bickaneer	...	4	1	...	2	4	6	5	6	2	1	...	31
	Jeysulmere	...	2	...	...	...	4	7	3	6	...	...	...	19
	Ulwur	1	...	2	...	1	6	10	10	14	...	1	...	45
	Bhurtpore	1	2	...	...	1	4	14	18	15	...	1	1	57
	Jeypore	3	2	1	...	...	7	17	12	16	...	2	1	61
	Sambhar	1	2	1	...	1	6	11	9	12	...	2	2	47
	Beawar	...	...	...	...	..	4	10	4	11	...	1	...	30
	Pachpadra	...	...	...	...	...	?	?	6	9	1	...	...	?
	Jodhpore	...	2	...	...	1	7	9	8	9	..	1	...	37
	Jodhpore (Residency)	?	?	?	?	?	?	7	10	9	...	...	...	?
	Ajmere	2	2	1	...	2	8	11	9	12	1	2	1	51
	Nusseerabad	...	...	1	...	1	5	9	13	12	...	1	1	43
	Tonk	1	1	...	...	1	5	15	11	14	...	...	2	50
	Deoli	3	...	...	...	1	8	14	11	11	1	...	...	49
	Kotah	3	...	...	...	1	8	12	11	18	...	...	2	55
	Jhalrapatam	2	...	...	...	1	6	15	17	21	1	...	1	64
	Kotra	1	1	...	...	1	7	19	14	17	1	...	2	63
	Oodeypore	1	1	...	...	...	4	9	13	20	...	...	...	48
	Kherwara	...	...	...	...	...	6	20	16	18	...	...	...	60
	Bhatki	?	?	?	?	?	?	?	11	10	..	...	...	?
	Banswara	1	...	1	...	1	6	19	17	23	3	...	1	71
	Didwana	?	?	?	?	?	7	8	5	8	...	1	...	?
	Mount Abu	1	1	...	...	1	7	24	26	27	...	...	1	88
	Sirohee	...	...	...	...	1	4	16	7	10	...	...	...	38
	Erinpura	...	...	...	...	1	4	15	11	12	...	...	...	43

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Rajputana—*contd.*	Pali	...	...	...	...	...	3	12	6	10	...	...	...	31
	Jasol	...	...	...	...	...	5	9	7	8	...	...	...	29
	Nagar	...	1	...	...	1	7	7	5	9	2	...	...	32
	Shahpoora	3	...	...	...	1	8	14	12	14	1	...	...	53
	Partabgarh	2	...	...	...	1	7	12	14	20	2	...	2	60
	Barmer	...	1	...	...	...	4	12	7	6	...	1	...	31
	Phalodi	?	?	?	?	?	4	3	4	4	...	...	...	?
	Kerowlee	2	1	1	...	2	9	13	10	17	1	...	1	57
	Neemuch (Observatory)	3	1	...	...	1	6	15	13	23	2	...	4	68
	Neemuch (Cutchery)	3	1	...	...	1	5	15	13	23	2	...	4	67
	Sirdarpore	3	...	...	...	...	6	17	8	18	2	...	...	54
	Agar	3	...	1	...	1	8	21	13	18	2	...	2	69
	Rutlam	3	...	...	...	1	8	17	14	20	1	...	1	65
	Indore	2	1	...	...	1	9	21	19	23	4	...	3	83
	Bhopal	3	...	...	...	...	5	23	21	26	2	...	1	81
	Goona	2	...	1	...	2	11	22	19	18	2	...	1	78
Central India	Morar	2	2	1	...	1	7	16	20	14	2	...	1	66
	Nowgong	2	1	...	...	1	11	25	27	25	4	...	1	97
	Sutna	2	1	1	...	1	9	25	25	18	1	...	1	84
	Nagode	1	1	1	...	1	8	20	18	15	...	...	...	65
	Maihar	2	1	...	...	...	9	23	23	17	4	...	2	81
	Rewah	...	1	1	...	1	4	24	25	22	2	...	...	80
	Chandia	1	1	...	...	1	6	26	28	18	2	...	...	83
	Ramnagar	1	1	...	...	...	8	23	23	20	1	...	1	78
	Sihawal	...	...	...	...	...	7	17	23	21	1	...	...	69
	Sitlaha	...	1	...	...	...	1	13	20	15	2	...	...	52
	Sohagpur	...	...	...	...	...	12	28	23	19	...	...	...	82
N.-W. Provinces.	Chakrata	1	7	5	6	7	9	22	26	19	6	...	1	109
	Mussooree	...	5	7	3	3	10	25	30	20	4	...	...	107
	Ranikhet	...	6	6	3	10	11	23	20	21	5	1	1	107
	Naini Tal	...	3	4	2	3	14	26	26	15	5	1	1	100
	Almora	...	3	5	2	2	10	18	20	15	4	...	...	79
	Dehra Dun	..	2	4	...	2	9	25	25	20	4	1	...	92
	Saharanpur	...	1	1	...	...	5	14	10	13	2	...	...	46
	Roorkee	...	2	3	...	1	10	19	17	14	3	1	1	71
	Muzaffarnagar	...	1	...	...	...	7	10	14	11	2	...	...	45
	Meerut	...	3	2	1	1	8	12	16	15	2	1	1	62
	Bulandshahr	...	...	...	...	...	5	7	12	11	2	...	...	37
	Aligarh	1	...	...	...	1	3	10	15	11	2	...	...	43

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
N.-W. Provinces—*contd.*	Bijnor	...	...	2	...	...	4	13	13	9	3	...	...	44
	Moradabad	...	...	1	...	1	5	9	16	10	3	...	1	46
	Bareilly	...	3	2	...	2	10	18	17	13	3	1	1	70
	Budaun	...	...	...	...	...	5	7	14	11	2	...	1	40
	Shahjahanpur	...	...	...	...	...	6	9	22	15	3	...	...	55
	Muttra	2	...	...	...	...	6	9	7	13	2	2	...	41
	Agra	2	2	1	...	...	5	13	12	15	4	...	1	55
	Mainpuri	...	...	...	...	1	4	9	17	14	2	...	...	47
	Farrukhabad	...	...	...	...	2	5	9	14	10	2	...	...	42
	Etawah	...	...	...	...	1	3	13	18	16	2	...	1	54
	Etah	...	...	...	...	1	2	8	10	12	2	...	1	36
	Cawnpore	...	...	...	...	1	3	14	18	13	2	...	1	52
	Fatehpur	1	...	...	...	3	2	13	21	11	...	...	...	51
	Banda	1	1	...	...	...	5	16	23	14	1	...	...	61
	Allahabad	...	1	...	...	2	6	20	23	16	5	...	...	73
	Hamirpur	2	...	...	...	2	5	18	17	13	1	...	1	59
	Jaunpur	...	...	...	...	1	9	14	17	13	4	...	...	58
	Azamgarh	...	...	1	...	1	7	11	18	6	4	...	...	48
	Mirzapur	...	...	...	...	2	7	22	20	14	4	...	...	69
	Dudhi	...	1	...	...	1	1	13	11	10	1	...	...	38
	Robertsganj	...	...	...	...	2	6	15	16	12	2	...	...	53
	Benares	...	1	...	...	2	8	24	21	18	3	...	...	77
	Gorakhpur	...	1	...	1	3	9	12	17	12	5	...	...	60
	Basti	...	1	...	...	1	6	13	16	4	3	...	...	44
	Ghazipur	...	...	...	...	1	4	5	14	6	2	...	...	32
	Jalaun	...	1	...	...	...	3	13	18	12	3	...	...	50
	Jhansi	2	1	...	...	1	11	20	21	17	2	...	...	75
	Lalitpur	2	...	...	...	...	10	20	22	23	2	...	1	80
	Srinagar	...	2	4	...	3	9	9	12	7	1	...	1	48
	Pithoragarh	...	5	6	7	11	14	23	20	15	5	2	1	109
	Pauri	...	4	6	3	4	10	23	21	14	2	...	1	88
	Pilibhit	...	...	...	...	1	5	9	17	10	3	...	1	46
	Ballia	...	...	...	...	...	7	10	9	6	4	...	...	36
	Rudarpur	...	...	1	...	1	8	12	19	10	3	...	...	54
	Lucknow	...	...	1	...	2	7	23	16	15	2	...	1	67
Oudh	Unao	...	...	1	...	2	3	16	16	18	3	...	...	59
	Nawabganj	...	...	1	...	2	6	17	18	14	3	...	...	61
	Sitapur	....	1	1	...	1	6	12	18	13	4	...	...	56
	Hardoi	...	...	..	...	...	2	6	19	12	...	...	...	39

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Kheri	...	...	1	..	2	7	12	13	8	4	...	...	47
	Fyzabad	...	...	...	...	1	4	6	16	11	3	...	...	41
	Bahraich	...	...	...	...	3	6	8	16	7	4	...	...	44
Oudh—*contd.*	Gonda	...	...	...	1	2	8	12	16	9	3	...	...	51
	Rae Bareli	...	...	...	...	2	3	15	18	11	2	...	...	51
	Sultanpur	...	...	1	...	1	5	12	18	10	4	...	...	51
	Partabgarh	...	...	...	...	1	5	14	15	10	3	...	...	48
Nepal	Katmandu	...	2	...	8	15	18	23	25	19	9	...	1	120
	Burdwan	1	3	1	7	12	11	18	21	20	9	...	...	103
	Bankoora	...	2	...	4	11	12	27	21	20	8	...	...	105
	Soory	...	2	2	6	9	17	24	19	18	8	...	1	106
	Midnapore	1	1	2	4	9	16	23	17	21	9	...	1	104
	Tumlook	...	1	...	2	6	9	12	11	7	4	...	...	52
	Hooghly	...	4	3	6	11	12	22	21	17	6	...	...	102
	Howrah	1	2	2	4	11	18	24	26	22	6	1	....	117
	Saugor Island	2	1	...	5	9	15	22	17	25	9	...	...	105
	Alipore Jail	...	3	1	3	12	17	25	22	19	5	...	...	107
	Alipore (Observatory.)	1	2	1	4	14	19	24	25	20	5	1	...	116
	Busseerhat	1	3	3	4	10	18	21	20	18	8	1	...	107
	Calcutta (Chowringhee).	1	2	2	3	11	18	21+?	?	21	7	...	...	?
	Do. (St. Xavier's College.)	...	2	2	3	13	16	24	26	22	6	...	...	114
	Kishnaghur	...	1	1	6	11	14	17	8	13	3	...	...	74
	Jessore	...	4	5	10	11	20	21	24	15	7	1	...	118
Bengal	Khoolna	...	3	5	5	9	17	20	21	16	7	1	...	104
	Berhampore	...	1	...	7	11	14	14	14	15	7	...	1	84
	Dinagepore	...	1	...	6	14	16	22	22	12	7	2	1	103
	Maldah	...	...	1	2	8	15	22	17	10	9	...	...	84
	Rampore Bauleah	...	1	4	5	14	18	19	20	18	12	...	2	113
	Rungpore	...	1	5	9	18	19	19	18	16	9	...	...	114
	Bogra	...	1	1	6	13	18	18	16	10	8	1	...	92
	Pubna	...	2	4	10	9	15	21	18	16	7	...	1	103
	Darjeeling	2	12	3	10	17	25	24	29	17	7	...	1	147
	Mongpoo	1	6	3	9	13	21	25	24	12	4	...	1	119
	Jalpaiguri	1	1	3	7	17	19	18	23	7	4	...	...	100
	Baxa	2	9	4	10	17	22	21	26	11	8	...	1	131
	Cooch Behar	1	1	4	8	19	21	17	21	7	4	...	...	103
	Dacca	...	5	1	11	18	16	23	22	12	7	1	...	116
	Furreedpore	...	4	3	9	14	19	19	19	16	8	2	...	113
	Burrisal	...	2	5	6	12	24	28	24	25	9	1	...	136

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Mymensingh	...	2	5	11	18	21	23	24	12	8	1	...	125
	Atia	...	2	2	5	9	6	14	6	7	3	...	...	54
	Kishorganj	...	2	6	10	11	13	16	13	10	9	1	...	91
	Chittagong	...	2	5	9	11	21	27	25	20	11	3	...	134
	Cox's Bazar	...	3	3	4	14	21	30	23	19	9	2	...	128
	Demagiri	2	2	5	12	15	26	26	26	17	9	2	...	142
	Noakholly	1	...	4	9	14	19	27	27	22	9	2	...	134
	Comilla	...	...	4	11	16	21	26	24	15	9	2	...	128
	Rangamatia Hill	1	2	4	8	18	24	27	28	20	9	2	...	143
	Agartalla	...	3	4	7	13	13	19	10	14	8	2	...	93
	Patna	...	...	...	...	1	13	12	14	10	4	...	...	54
	Barh	...	...	...	...	1	11	20	10	8	5	...	...	55
	Gya	...	...	...	...	2	10	23	15	14	5	...	...	69
	Arrah	...	...	1	...	1	10	14	11	10	4	...	...	51
	Sasseram	...	...	...	...	1	8	13	11	11	4	...	...	48
	Buxar	1	...	...	...	1	10	14	16	10	4	...	...	56
	Mozufferpore	1	...	...	...	4	12	16	10	12	5	...	...	60
	Durbhunga	...	1	...	1	5	14	13	10	13	8	...	...	65
	Chupra	...	...	...	...	2	11	12	13	8	3	...	...	49
Bengal—*contd.*	Sewan	...	...	1	...	4	10	17	14	12	5	...	...	63
	Motiharee	...	...	...	1	3	13	10	9	8	4	...	...	48
	Monghyr	...	1	1	1	5	12	20	13	9	6	...	...	68
	Jamoocee	...	1	...	...	3	10	17	14	9	4	...	...	58
	Bhagalpur	1	...	...	2	5	13	19	13	11	9	...	...	73
	Muddehpoora	1	1	1	...	4	13	12	13	6	6	...	...	57
	Purneah	1	1	...	2	9	13	21	18	12	6	...	...	83
	Kissengunge	1	1	1	6	9	20	18	24	9	6	...	...	95
	Nya Doomka	2	2	...	6	9	12	25	22	20	8	...	1	107
	Godda	...	1	...	2	7	12	16	12	11	6	...	...	67
	Cuttack	1	4	1	3	3	20	23	22	22	7	...	2	108
	Banki	1	5	3	5	4	21	18	18	20	7	1	2	105
	Barreepudda	...	2	1	5	8	16	26	21	23	8	...	1	111
	Dhenkanal	...	2	1	...	3	17	20	18	27	6	...	2	96
	Angul	...	2	1	1	2	12	18	19	20	6	...	2	83
	Bispara	1	5	1	1	4	18	16	18	19	2	1	1	82
	Kunjabangar	...	2	1	2	1	9	12	17	19	4	1	1	69
	Talcher	...	3	...	1	3	16	20	13	18	3	2	1	80
	Keonjhar	...	1	1	1	5	8	13	12	16	...	...	...	57
	False Point	1	4	2	...	3	17	24	21	22	7	2	1	104

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Bengal—*contd.*	Pooree	1	3	1	2	2	12	16	18	20	8	1	2	86
	Balasore	...	3	1	6	8	21	19	19	24	8	...	...	109
	Jellasore	...	...	...	1	4	11	15	12	21	4	...	...	68
	Bhuddruck	...	4	3	5	6	15	14	13	17	7	...	1	85
	Hazaribagh	...	2	...	...	5	15	25	20	24	8	...	1	100
	Ranchee	...	...	...	...	5	17	28	25	24	8	...	1	108
	Lohardugga	1	2	...	2	2	15	25	23	26	9	...	1	106
	Palamow	...	2	...	...	3	9	15	12	15	5	...	1	62
	Sirguja	...	1	...	...	...	11	21	22	17	3	...	1	76
	Jushpore	...	...	...	...	...	15	30	22	23	7	...	1	98
	Gangpur	...	1	...	1	1	13	26	23	21	1	...	1	88
	Chybassa	...	1	...	...	6	17	23	15	22	3	...	1	88
	Purulia	...	1	1	3	8	15	23	21	21	7	...	1	101
	Gobindpur	...	1	...	6	5	12	23	15	21	9	...	...	92
Assam	Silchar	2	11	11	24	24	23	24	26	9	8	2	...	164
	Sibsagar	2	14	15	18	20	20	21	20	10	10	2	4	156
	Sylhet	1	4	9	22	19	20	22	25	13	8	2	...	145
	Goalpara	2	2	4	11	17	16	18	17	5	7	...	...	99
	Tura	2	1	4	13	22	27	26	23	21	11	1	...	151
	Gauhati	2	8	6	9	16	21	20	22	11	9	...	...	124
	Kulsi	1	8	7	15	18	22	22	22	14	7	1	...	137
	Tezpur	2	4	7	11	16	20	21	21	11	8	1	1	123
	Chardner	4	12	10	11	21	24	24	29	13	14	3	2	167
	Nowgong	1	6	6	12	17	19	25	19	13	9	2	...	129
	Dibrugarh	3	11	16	20	18	19	18	21	7	9	3	3	148
	Shillong	2	14	7	13	26	29	30	28	21	15	5	1	191
	Cherra Poonjee	2	11	12	28	30	30	31	31	27	16	3	...	221
	Kohima	2	12	6	19	23	26	26	29	18	11	4	4	180
	Dhubri	3	4	4	10	21	21	15	17	10	6	...	...	111
Central Provinces.	Nagpur	3	...	2	1	3	16	28	24	26	1	...	4	108
	Bhandara	1	1	...	...	2	13	30	22	23	2	...	3	97
	Chanda	1	1	...	5	2	11	24	22	25	7	...	4	102
	Bastar	1	4	...	11	8	17	26	27	28	5	2	2	131
	Brahmapuri	...	1	...	1	1	12	24	24	27	2	...	4	96
	Wardha	1	...	...	...	2	9	24	14	20	1	...	6	77
	Arvi	1	1	1	...	...	10	27	19	27	5	...	1	92
	Balaghat	1	2	...	...	1	14	31	25	23	3	...	2	102
	Sironcha	1	...	...	5	5	11	24	24	20	8	1	2	101
	Jubbulpore	2	1	3	1	3	14	30	27	19	4	...	3	107

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Central Provinces—*contd.*	Saugor	1	...	1	...	2	12	27	23	23	2	...	4	95
	Damoh	2	...	1	...	3	12	25	27	22	2	...	4	98
	Seoni	2	2	2	3	5	19	29	25	25	3	...	2	117
	Mandla	2	2	...	1	...	16	28	28	23	2	...	2	104
	Badnur	2	...	1	1	2	16	29	24	28	3	...	7	113
	Chhindwara	2	1	2	2	3	15	25	19	22	5	...	4	100
	Hoshangabad	3	2	1	...	3	10	26	24	26	5	...	4	104
	Narsinghpur	2	1	1	...	1	15	26	21	19	2	...	4	92
	Khandwa	2	...	...	...	1	6	20	12	15	5	...	4	65
	Pachmarhi	2	2	2	...	1	12	28	28	28	5	...	3	111
	Raipur	1	4	...	...	...	13	24	23	19	4	...	2	90
	Dhamtari	1	3	...	...	...	11	24	14	10	2	...	1	66
	Sambalpur	...	2	...	...	2	15	25	24	24	1	...	1	94
	Raigarh	...	...	...	...	...	11	27	25	21	3	...	...	87
	Sarangarh	...	2	...	1	...	12	24	16	18	2	...	1	76
	Bilaspur	...	3	1	...	1	11	26	22	24	3	...	2	93
	Saragaon	...	2	...	...	...	9	17	16	13	1	...	1	59
Berars	Makhla	2	1	2	2	2	11	28	29	29	7	...	7	120
	Chikalda	2	...	3	3	1	14	27	28	28	7	...	8	121
	Ellichpur	2	...	1	2	...	8	26	17	22	3	...	6	87
	Amraoti	...	1	4	...	2	9	25	14	21	3	...	5	84
	Akola (Observatory)	2	...	2	2	1	8	21	9	16	4	...	7	72
	Akola (Cutchery)	2	...	2	2	1	8	21	9	16	4	...	7	72
	Buldana	2	1	1	3	...	7	27	18	21	8	...	10	98
	Basim	1	1	1	4	1	11	26	13	16	4	...	8	86
	Yeotmal	1	...	...	2	1	8	21	13	21	4	...	8	79
	Wun	1	...	...	...	...	5	17	11	11	4	...	5	54
Hyderabad	Bolarum	1	...	...	4	3	11	26	19	17	9	...	2	92
	Secunderabad	2	...	1	8	4	13	28	26	14	10	2	4	112
	Hyderabad (Residency)	1	...	...	3	4	8	23	21	16	8	...	3	87
	Hyderabad (Engineer's Office)	1	...	...	2	3	5	14	13	9	6	...	2	55
	Lingsugur (Cantonment)	2	...	...	...	3	5	9	6	9	11	1	4	50
	Lingsugur (W. Raichore)	...	...	...	...	...	5	10	9	7	11	1	1	44
	Aurangabad (Cantonment)	2	...	...	1	...	7	21	14	22	7	...	7	81
	Aurangabad	2	...	...	2	...	8	24	9	21	7	...	7	80
	Hingoli	1	1	1	5	1	11	23	16	16	9	...	9	93
	Jalna	1	1	3	1	...	9	21	13	14	7	..	4	74
	Mominabad	1	...	...	2	...	8	22	15	17	3	...	7	75
	Ibrahimpatan	1	...	...	4	3	5	18	17	31	7	...	2	70

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Medak	...	...	...	6	4	8	22	19	15	7	1	2	84
	Indur	1	...	...	2	...	9	28	18	19	5	1	4	87
	Yelgandal	1	...	1	2	1	8	17	11	10	4	...	2	57
	Khamam	1	...	...	...	1	13	22	16	16	1	...	1	71
	Nalgonda	1	...	...	...	2	3	14	12	5	5	...	1	43
	Nagad Karnul	2	...	...	4	4	9	21	16	18	7	...	1	82
Hyderabad—*contd.*	Bidar	...	...	...	5	4	9	20	15	15	6	1	3	78
	Naldurg	...	...	...	3	...	3	14	13	15	6	...	3	57
	Nandair	...	...	...	1	...	10	14	12	14	7	...	5	63
	Gulbarga	1	...	3	6	4	7	13	8	11	8	...	2	63
	Raichur	1	...	...	...	3	6	10	12	12	7	...	1	52
	Bheer	...	...	...	4	...	4	12	11	8	3	...	6	48
	Parbhani	1	...	1	2	...	7	22	12	16	6	...	5	72
	Sirpur	...	...	...	...	1	6	19	13	14	3	...	5	61
	Dhulia	1	...	1	...	...	5	16	9	17	7	...	5	61
	Nasik	1	...	...	1	...	9	26	21	19	8	...	2	87
	Igatpuri	1	...	...	...	...	18	31	31	30	13	1	3	128
	Malegaon	2	...	...	2	2	7	17	14	20	11	...	6	81
	Ahmednagar	1	...	...	2	...	6	14	11	15	11	...	7	67
	Poona	2	...	1	2	...	7	23	23	18	8	1	7	92
	Lanauli	...	...	...	1	...	17	31	31	30	10	...	4	124
	Satara	1	...	...	1	...	13	30	27	21	10	1	6	110
	Mahableshwar	2	...	...	4	1	20	31	31	30	14	1	5	139
	Sholapur	2	...	...	3	2	8	24	20	20	8	2	4	93
	Kolhapur	1	...	...	4	...	10	29	26	22	12	1	5	110
Bombay	Baura	...	...	...	1	...	20	31	31	30	14	...	3	130
	Belgaum	2	6	9	9	5	18	31	31	28	13	3	2	157
	Gokak	1	...	2	7	1	8	17	17	17	12	1	4	87
	Dharwar	...	...	3	8	5	16	23	23	14	11	...	2	105
	Hubli	1	...	...	6	2	12	25	23	19	11	...	4	103
	Nadgund	1	...	...	3	...	1	6	4	2	8	...	2	27
	Mandargi	...	...	...	...	2	5	5	5	3	7	...	1	28
	Kalghatgi	1	...	...	4	...	11	21	18	8	8	...	1	72
	Kaladgi	1	...	1	5	1	6	15	6	14	9	...	4	62
	Bijapur	2	...	...	5	1	2	13	8	12	8	...	3	54
	Karwar	...	...	...	1	...	19	29	29	25	12	1	1	117
	Honawar	...	...	...	1	...	20	28	28	28	11	2	2	120
	Vingurla	1	...	...	...	...	18	28	30	27	8	1	2	115
	Ratnagiri	1	...	...	1	...	19	30	31	30	10	...	2	124

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Colaba (Observatory).	1	...	...	...	...	16	28	28	26	8	1	2	110
	Byculla (J. J. Hospital).	...	...	...	...	...	12	25	26	26	6	...	2	97
	Tanna	1	...	...	...	...	16	31	31	30	9	1	2	121
	Matheran	1	...	...	1	...	18	31	30	30	12	...	3	126
	Surat	...	...	...	...	...	11	22	15	20	5	...	4	77
	Broach (Cutchery).	...	...	...	...	...	7	18	9	18	2	...	2	56
	Broach (Hospital).	...	...	...	...	...	8	21	13	21	3	...	2	68
	Kaira	1	...	...	...	...	8	20	22	22	1	...	2	76
	Godhra	2	...	...	...	...	5	22	22	27	2	...	2	82
	Ahmedabad	...	...	...	...	...	5	23	19	18	...	...	...	65
	Bariya	1	...	...	...	...	8	21	23	23	...	1	...	77
	Edar	...	...	...	...	...	6	19	17	20	1	...	1	64
	Palanpur	...	1	...	...	1	6	18	16	16	...	...	1	59
Bombay—*contd.*	Rajkot	...	...	...	...	...	7	22	11	16	1	...	1	58
	Bhuj	...	1	1	...	...	4	11	6	7	...	...	1	31
	Rhahpur	...	...	1	...	...	3	10	5	9	...	...	...	28
	Kurrachee	1	3	2	...	...	2	9	1	6	...	...	...	24
	Sehwan	...	3	...	...	...	1	1	...	...	...	...	...	5
	Tatta	...	4	1	...	...	2	9	3	4	...	...	...	23
	Hyderabad (Observatory).	...	3	...	1	...	...	9	4	6	...	...	...	23
	Hyderabad (Cutchery).	...	3	...	1	...	1	6	5	3	...	...	...	19
	Umarkot	...	3	...	...	1	3	10	4	5	...	...	...	26
	Nagar	...	...	...	...	...	3	13	8	6	...	...	...	30
	Shikarpur	1	4	1	1	1	...	5	3	1	...	...	...	17
	Rohri	1	5	1	...	1	...	3	2	2	...	...	...	15
	Jacobabad	1	5	1	1	...	..	4	2	2	...	...	...	16
	Deesa	...	1	...	...	1	5	13	17	16	...	...	1	54
	Dohad	3	...	...	...	...	5	19	21	23	2	...	1	74
	Ganjam	...	3	...	1	1	3	7	7	14	6	...	1	43
	Gopalpur	...	3	...	...	5	13	12	14	16	7	...	1	71
	Aska	...	1	...	2	3	14	10	12	17	6	1	1	67
	Aska (Minchin Brother's Bungalow)	...	2	2	5	6	16	19	16	20	7	1	1	95
	Aska (Minchin Brother's Office)	...	2	2	5	6	16	19	17	20	7	1	1	96
Madras	Vizianagram	...	...	...	1	1	4	8	9	12	7	...	1	43
	Bimlipatam	2	...		...	2	6	5	12	14	7	...	1	49
	Rayaghadda	1	...	...	4	5	6	12	7	16	3	1	1	56
	Nourangapur	...	2	...	4	...	11	24	23	24	2	1	1	92
	Gunipur	1	2	...	8	6	12	19	16	17	3	1	1	86
	Kotipad	...	...	...	3	4	13	23	24	22	5	1	...	95

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
	Koraput	...	...	...	1	6	14	21	24	25	5	1	2	99
	Malkanagiri	1	...	...	...	...	7	20	15	24	2	...	2	71
	Narsapatnam	1	1	2	1	6	2	8	8	15	7	...	2	53
	Vizagapatam	1	1	...	1	1	7	9	10	13	7	...	...	50
	Cocanada	2	2	...	1	1	6	14	13	12	7	1	1	60
	Rajahmundry	1	1	...	1	5	5	11	13	10	5	...	1	53
	Ellore	...	2	1	...	...	5	12	8	8	3	1	...	40
	Masulipatam	3	2	...	2	2	7	15	16	18	16	4	4	89
	Guntur	1	...	1	...	3	8	12	10	13	8	1	1	58
	Vinukonda	1	...	1	1	3	5	8	5	9	10	3	2	48
	Ongole	...	...	...	1	...	4	4	5	10	15	5	4	48
	Nellore	1	...	...	...	2	2	5	7	9	13	15	7	61
	Udayagiri	1	...	...	...	1	2	4	4	9	14	9	5	49
	Tada	4	...	...	...	1	4	3	12	12	7	15	11	69
	Kurnool	2	...	...	...	2	3	7	10	11	10	3	1	49
	Cumbum	1	...	...	...	2	4	7	8	8	6	8	4	48
	Nandyal	2	...	...	1	2	3	10	9	11	9	4	2	53
	Bellary	1	...	...	2	3	4	5	5	3	9	4	1	37
	Gooty	2	...	...	1	4	8	5	9	10	10	6	...	55
Madras—*contd.*	Adoni	2	...	1	3	2	5	8	11	13	12	1	2	60
	Dharmavaram	...	...	...	1	...	5	1	...	3	8	4	3	25
	Cuddapah	2	...	...	...	2	5	3	14	12	14	10	3	65
	Madanapalle	...	...	...	1	2	4	1	5	5	11	9	4	42
	Chittoor	...	...	...	1	1	4	3	8	6	10	9	8	50
	Vellore	1	...	...	...	1	3	2	8	4	11	11	9	50
	Chandragiri	...	...	1	...	1	4	3	8	7	9	11	6	50
	Arcot	1	...	...	...	2	1	6	7	8	13	11	9	58
	Madras	3	...	...	1	1	4	16	11	14	17	19	13	99
	Palmaner	...	1	...	1	4	5	2	7	3	11	10	5	49
	Saidapet	2	...	...	1	1	2	5	7	6	16	15	9	64
	Chingleput	2	...	...	...	1	1	5	12	9	11	18	8	67
	Conjeeveram	...	...	...	...	2	4	5	10	8	13	12	7	61
	Tindivanam	3	...	...	...	3	2	1	8	9	14	16	8	64
	Cuddalore	2	...	...	...	1	3	5	14	7	11	22	14	79
	Vriddhachalam	1	...	...	...	2	2		4	4	15	13	6	48
	Udayarpalaiyam	1	...	...	...	1	...	2	6	4	11	15	8	48
	Salem	2	...	1	1	14	7	5	15	16	12	12	6	91
	Atur	2	...	1	...	7	4	...	5	3	13	10	3	48
	Shevaroy Hills	...	...	2	2	9	10	8	18	10	16	19	12	106

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Madras—*concld.*	Kumbakonam	...	...	...	...	...	1	1	6	4	15	14	14	55
	Tirupatur	...	...	...	2	3	4	...	6	5	10	8	3	41
	Hosur	...	...	...	3	5	3	3	8	7	14	12	4	59
	Tranquebar	2	...	...	...	...	1	2	2	1	13	18	16	55
	Negapatam	4	...	...	...	2	1	4	6	7	16	21	15	76
	Tanjore	1	...	..	1	1	1	3	1	9	18	17	15	67
	Patukota	2	...	...	...	2	...	2	3	4	15	16	16	60
	Trichinopoly	2	...	...	...	5	2	1	6	10	15	15	12	68
	Karur	2	...	2	1	6	1	...	2	1	11	10	7	43
	Coimbatore	3	...	2	3	7	5	4	8	3	16	16	6	73
	Kollegal	...	...	1	2	8	6	2	5	5	11	3	2	45
	Dindigul	1	...	...	2	3	5	2	5	8	13	16	11	66
	Madura (Observatory.)	1	...	1	1	4	3	1	3	11	18	11	10	64
	Madura (Cutchery)	2	...	1	2	4	3	3	3	9	16	12	9	64
	Pasumali	...	...	?	...	?	2	2	5	7	13	5	7	?
	Vattanum	3	...	...	2	4	...	...	3	4	12	13	15	56
	Periyakulam	1	...	3	3	3	...	...	3	1	13	11	7	45
	Tinnevelly	1	...	1	1	3	2	...	1	1	12	14	10	46
	Tuticorin	1	...	1	2	...	...	...	...	1	7	9	4	25
	Satur	1	...	...	1	4	1	...	1	3	16	11	3	41
	Cochin	...	...	4	10	16	24	29	25	23	17	15	4	167
	Palghat	...	...	2	2	4	14	23	15	18	18	7	1	104
	Wellington	5	...	3	6	11	13	13	20	15	24	23	16	149
	Manantoddy	...	...	...	8	5	19	30	27	27	13	7	2	138
	Calicut	...	...	...	5	7	21	29	22	22	12	11	3	132
	Tellicherry	...	...	1	6	3	21	30	23	24	11	6	2	127
	Cannanore	...	...	...	3	5	21	30	26	26	13	7	1	132
	Mangalore	...	...	...	2	4	23	30	31	30	20	7	2	149
Mysore and Coorg.	Bangalore	2	...	1	3	8	8	9	13	8	17	13	3	85
	Mysore	...	...	...	4	11	9	3	9	6	13	5	3	63
	Shimoga	...	...	...	5	2	9	24	18	15	12	3	2	90
	Mercara	2	...	2	10	11	21	30	31	29	20	9	2	167
	Kolar	1	...	...	2	3	4	2	16	5	14	11	6	64
	Tumkur	2	...	...	3	10	9	10	15	12	14	9	1	85
	Chitaldroog	...	...	...	3	2	6	11	11	11	14	7	4	69
	Chikmagalur	1	...	...	5	8	16	25	19	14	16	9	2	115
	Hassan	...	...	...	2	6	12	15	14	10	11	6	1	77

TABLE XV.—NUMBER OF DAYS ON WHICH RAINFALL WAS MEASURED IN 1884.

Provinces.	Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Ceylon	Jaffna	4	...	...	3	5	...	1	2	3	17	19	19	73
	Mannar	1	...	...	3	5	...	...	...	1	15	18	17	60
	Trincomalee	4	...	...	2	5	1	1	8	5	17	13	22	78
	Batticaloa	14	5	5	5	4	4	...	3	8	19	13	22	102
	Hambantota	3	1	3	5	14	4	7	2	2	8	13	12	74
	Galle	11	6	10	12	19	19	22	23	21	23	18	18	202
	Ratnapura	3	5	16	14	16	24	17	19	19	24	15	19	191
	Colombo	2	2	10	12	25	17	11	9	17	27	14	13	159
	Kandy	5	2	11	8	13	14	20	19	14	22	15	17	160
	Newera Eliya	9	3	7	9	14	17	22	26	20	22	16	16	181
	Puttalam	3	...	1	7	5	...	1	...	1	14	9	13	54
	Anuradhapura	5	...	3	16	5	1	...	1	3	17	13	17	81
British Burma	Akyab	...	...	2	3	18	28	31	29	22	16	4	...	153
	Kyaukpyu	1	...	...	3	12	29	31	31	28	13	3	...	151
	Sandoway	...	...	...	1	13	29	31	25	27	13	4	...	143
	Rangoon	2	...	...	1	13	28	31	29	26	8	8	...	151
	Bassein	1	1	...	...	13	29	30	30	27	18	6	...	155
	Diamond Island	1	...	...	...	9	24	27	Not recorded.					
	Henzada	...	1	...	...	13	20	27	28	24	14	5	...	132
	Myanaung	1	...	...	1	9	18	21	21	17	12	3	...	103
	Prome	...	...	...	4	1	20	19	22	21	12	3	...	102
	Thayetmyo	1	...	...	2	9	18	26	21	19	10	3	...	109
	Toungoo	2	2	...	9	12	27	29	28	27	14	4	...	154
	Moulmein	1	...	...	5	18	29	31	28	28	12	4	...	156
	Tavoy	1	4	...	...	15	29	31	30	30	12	12	...	164
	Mergui	2	4	2	4	16	26	31	29	28	18	13	...	173
	Shwegyin	1	...	1	4	17	30	31	31	29	19	5	...	168
Bay Islands	Port Blair	1	...	...	1	18	18	27	30	28	23	16	2	164
	Nancowry	6	7	5	5	21	21	15	19	18	17	17	15	166
Straits Settlements.	Singapore	19	10	14	8	13	14	12	11	14	14	13	12	154

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